

SECTION - V

SCOPE OF WORK

Meter Reading & Bill distribution

A. General Guidelines

- The scope of the contract is strictly defined and contained within the field activities of meter-reading of SLCC and bill distribution of the bills allocated by the company for BRPL consumers.
- 2. The Contractor will have to perform diligently any other assigned work which is relevant to given scope of work as and when required in future or desired by the management or the managerial incharge.
- 3. Meter Reading performance is assessed for each cycle in each division. The main metric for assessment of performance is download percentage, which is computed as:

Download Percentage = Number of Downloaded Meters / Number of Downloadable Meters

Download Percentage is computed for each cycle in each division. Aggregating the performance of each cycle, monthly download percentage for each division is calculated. By combining the download percentage performance of each division, the download percentage of BRPL/ is ascertained.

4. Non-downloading of Meter Reading due to the reasons beyond the control of Bidder, as mentioned in Annexure - V, shall be considered as downloaded meters. Such no. of meters shall be considered while calculating the Download %age of the meter readings.

B. SCOPE OF WORK

1 Company's Scope of work:

- 1.1 The Company shall provide PDS/HHD/CMRI required for meter reading. The quantity of PDS/HHD and CMRI will be worked out at the time of execution of contract as per the average productivity of meter readers. The contractors have to submit Indemnity Bond @ Rs 18,000/- per PDS and Rs 22,000/- per CMRI and Data Logger respectively taken from the company in good working condition after the completion of the assignment. The Contractor shall take all the step and measure for healthiness of CMRI and Data Logger. The Company may also direct Contractor to buy/arrange additional or all the PDS/HHD/CMRI at any point of time during the contract period for which they shall be suitably compensated.
- 1.2 The Company shall take prompt action to provide all possible assistance to change faulty/ burnt meters and to change the port in communication error cases.
- 1.3 The Company shall print the bills & acknowledgement and hand over to Contractor NIT: CMC/BR/22-23/RB/CR/DG/1066 Page 1 of 90 Bidder Seal & Signature



for further distribution to consumers as per billing schedule.

- 1.4. The employees of Contractor must carry the identity card every time.
- 1.5. The Company shall take prompt action to render all possible assistance in case consumer denies access to meter.
- 1.6 The Company shall replace mechanical meters by downloadable meters to ensure higher meter download.
- 1.7 The Company may provide any additional material for distribution with the printed bills before the start date of bill distribution cycle. The contractor will arrange to deliver additional information attached or to be passed along with bills
- 1.8 The process for meter reading and the specific information to be captured in MRI is defined by BRPL/. BRPL/ can modify the process of capturing of meter reading information as and when required.

BRPL/ reserve the right to modify the following, at any time:

- i) Numbers and location of Data Centres and customers aligned to each data centre
- 2) Number of Cycles, cycle-time, start and end date of cycles and customer aligned with each cycle.
- 3) Information to be captured from customer premises, meters, etc.

2 Contractor's Scope of work:

- 2.1 At all times perform fully and properly all functions required to be performed for Meter Reading of single / three phase consumers & Bill Distribution of single / three phase consumers for / BRPL, always in accordance and full compliance with the procedures and specifications set out.
- 2.2 The Contractor shall carry out meter reading as per Reading & Billing Schedule for all Single Phase LT Consumers on monthly basis as required. The Contractor shall deploy & organize the resource accordingly.
- 2.3 The Contractor shall use PDS/HHD/CMRI with suitable software for carrying out meter reading. The software shall have features of field validation checks to reduce errors in meter reading.
- 2.4 The Contractor will be responsible for any loss/damage of PDS/HHD/CMRI during operation/use of the same by employees of the Contractor. Company shall be compensated suitably by the Contractor for this. Any faulty / damaged PDS/HHD/CMRI shall be submitted to AM (PS) within one working day. In cases of theft / stolen of PDS/HHD/CMRI, Contractor is responsible for lodging of FIR and submit the same to AM(PS) / Divisional Head for further claim of insurance.
- 2.5 The Contractor shall ensure to collect pre audit data on daily basis from company billing system and will revert with updated data on same day.
- 2.6 All meters are to be read for KWH consumption, KVAH Consumption, MDI.
- 2.7 The employees deployed by the contractor for the purpose of meter reading are also



expected to match & record K. No., Meter Sr. No., meter make etc and report Company in case of anomaly. These readings shall be captured subject to availability of feature in the meter and as per instruction given by the Company to the contractor. The Contractor shall extend all reasonable support to the Company in a drive for recording any other statutory information which Company deems necessary to be collected from the consumer premises as instructed from time to time to enrich database for improved performance of meter reading and billing like installation of ELCB and reporting of Earth leakage indicator ON etc.

- 2.8 Contractor Should ensure that its employees deployed should record correct reading from the meters installed in the consumer premises and further record & report meter status and conditions in existence at site in order to facilitate necessary corrective actions initiated by Company to update the database, prosecute consumers/ offenders, indulging in theft /violation of tariff / attempt to indulge in the offences related to electricity. Contractor must ensure to mark/paste sticker of K. No. on meter / Meter Box and marking sequence of premises at the Consumer's premise as per requirement.
- 2.9 The Contractor shall also provide on an on-going basis customer information such as broken seals, visible tampering of meters, direct supply by passing the meter, energy theft / tapping from the service lines and other similar discrepancies notice during the meter reading and else the activities which have a direct effect upon an energy bill of the customer. The report shall be submitted in prescribed format.
- 2.10 Contractor shall optimize route sequencing to get better productivity. Contractor shall provide the Company finalized route sequence initially within two cycles and thereafter for new connections, after every cycle of reading and any changes thereto on cycles. Contractor shall keep the Company informed of such changes and all such data shall be submitted to the Company along with Meter Reading Data/Report as per schedule.
- 2.11 Contractor shall ensure continuous improvement in OK and downloaded meter reading, and as a quality check he should take random meter reading just after the readings. The accuracy of meter reading is responsibility of contractor and necessary edit and correction is in his scope of work.
- 2.12 Contractor will read/ report all meters in a premise and report cases which were not given in the downloaded data and report these as extra connections/ Unbilled meters plus assist Company to correct database to start billing of such consumers wherever not being billed presently.
- 2.13 The Contractor is also liable to assist Company in correction of its database by carrying out through address correction/ verification, pole tagging, correct allocation of DT, Phone Number details and Meter Status etc.
- 2.14 In case Premises locked, Box Locked or non-accessibility of meter due to obstruction etc. Contractor should paste Reading Request Form (as per process defined by Company) on some conspicuous part of the premises and revisit these premises at appropriate time (as defined in the process) to obtain the readings/ site photograph. Contractor will bring in photographs of the meter faulty, abnormal reading cases, disconnected/ no meter, exceptional reading NR, HC and submit the same with follow up as per schedule, as required for expeditious and conclusive handling of such exceptions.
- 2.15 Contractor will attempt to get the reading of all PL cases e.g. on holiday or with prior NIT: CMC/BR/22-23/RB/CR/DG/1066 Page 3 of 90 Bidder Seal & Signature



- appointment through phone & ensure that meter reading is obtained against these cases and PL cases are continuously reduced. Contractor shall provide site photographs of the permanent premise locked cases along with final data submission of every cycle if reading could not be taken after all the necessary efforts by agency.
- 2.16 In cases where non-accessibility to meter continues, the Contractor shall paste Disconnection Notice as issued by the company on some conspicuous part of premises as per DERC guidelines and revisit the premise for obtaining/recording reading. Contractor will help the Company in the disconnection process to be executed by the Company, as per DERC regulation. No separate charges will be paid when this activity is being carried out along with meter reading activity.
- 2.17 Contractor shall arrange meter reading through ladder where meter is installed at height.
- 2.18 Contractor shall carryout special meter reading of a consumer or a group of consumers at specific requisition / instance of the Company in addition to normal meter reading.
- 2.19 The Contractor will help the Company in change of port for communication error cases to improve downloading performance. No separate charges will be paid when this activity is being carried out along with meter reading activity.
- 2.20 Contractor shall assist Company to resolve and reduce the number of exceptions brought in by deployed resource as per performance standards
- 2.21 Contractor shall collect bills from Commercial Officer / Area Managerof concerned district for further distribution to consumers.
- 2.22 Contractor shall distribute the bills as per the schedule under a receipt of the same from the consumers. Acknowledgment sheets shall be provided along with the Bills. The Contractor has to return the original acknowledged sheet along with one photocopy to the concern Commercial Officer / Area Manager.
- 2.23 The Contractor must ensure proper distribution of all energy bills. Contractor shall furnish a report by the completion of each cycle in the format specified by Company, of distribution of bills; notice etc. along with undistributed materials shall be submitted to the Commercial Officer / Area Manager
- 2.24 The Contractor must ensure the POD for Bill Distribution shall be maintained Contractor shall furnish a report by the completion of each cycle in the format specified by Company, of distribution of bills.
- 2.25 Contractor shall distribute Disconnection Notices/any other notice under acknowledgement of consumer. Cycle wise disconnection notice shall be given to contractor for delivery in one lot.
- 2.26 Contractor shall carryout Bill distribution (Like Revised Bill, Duplicate bill etc.) of a consumer or a group of consumers at specific requisition / instance of the Company in addition to normal Bill distribution.
- 2.27 Contractor shall carryout delivery of disconnection /any other notices to a consumer or a group of consumers at specific requisition / instance of the Company.
- 2.28 For the Bill Distribution and Service of Disconnection Notice / Any other Notice with NIT: CMC/BR/22-23/RB/CR/DG/1066 Page 4 of 90 Bidder Seal & Signature



- acknowledgement the Contractor must submit the name, telephone number to whom the said was delivered along with the date.
- 2.29 For the Bill Distribution and Service of Disconnection Notice / Any other Notice without acknowledgement the Contractor must submit the location, time along with the date where the said document was delivered. The report shall be submitted in our format as enclosed.
- 2.30 Contractor may at times require pre-printed letters, news bulletin, notices etc also to be distributed to the consumers along with bills for which No extra charge will be payable for any additional sheets attached with bills.
- 2.31 Contractor to fully understand & recognize that this job assignment is a customer interface process involving image of the Company and therefore the employees deployed shall be adequately qualified, presentable & with uniform (As per Design & Specification by the BSES Management) and with I-Card, customer friendly and of high integrity. Moreover, Meter Readers and Bill Distributors should in the employment roll of the Contractor. Contractor shall not sublet or assign this job to any other Contractor.
- 2.32 Contractor shall furnish an analysis report for Meter reading & Bill distribution separately by the completion of each cycle and a consolidated report on 7th of every month giving the summary of works done during the previous month, constraints, possible areas of improvement, suggested measures, inputs required etc as per the formats enclosed.
- 2.33 Contractor shall deploy vehicles and resource that are suitable in all respects to carry out the proper meter reading and Bill distribution The Company has the right to inspect, either on its own, or by hiring the services of a third party, the vehicles and the resource deployed in order to be satisfied of their good order and condition. Nothing contained herein shall, in any manner, discharge the Contractor from the obligation to provide for suitable vehicles and resource.
- 2.34 Contractor shall on a continuous basis assist the company in the process of cleaning and correcting the database. The reporting shall be done by Contractor in standard format and shall help in processing data cleaning. The Contractor will render all assistance to the Company including field checks, if necessary to expedite the correction at no additional charge.
- 2.35 The Contractor shall provide all the assistance to the Company for any queries relating to Meter Reading and Bill Distribution and Service of Disconnection Notice / Any other Notice
- 2.36 Meter Reading and Bill Distribution work shall be considered to be complete only when it meets desired performance level. The Contractor will submit the data only when it reaches the desired level as communicated to the Contractor from time to time.
- 2.37 The supervisor of the Contractor shall submit a cross verification report in a prescribed format specified by Company for every cycle, by inspecting 1.5% of meter reading / Bill distribution done by every meter reader and bill distributor.
- 2.38 The Contractor Performance shall be monitored by the contractor Score Card and additional Penelty may be imposed, right for the same remains with company



- 2.39 The Contractor shall capture the Delivery of Bill through Mobility solution capture Proof of delivery Bills. The POD record of bill distribution have to be collected from field through touch pad screen and soft copy data to be kept for whole contract period and need to be furnished as and when required by the company.
- 2.40 The Contractor shall drive KYC through Bill Distributer and update the Telephone No / Mobile No of Cosumers.
- 2.41 Contractor shall assist Company in all its endeavors to improve downloading %, curb theft of electricity, reduction in reading and billing time, reduction in reading and billing errors and up gradation to new & innovative technologies.
- 2.42 The Scope of Meter Readers & Bill Distributors will not be limited to Meter Reading & Bill Distribution only & line other activities like KYC & GPS Coordinates etc. or any activity assigned by Commercial officer/ Area Manager.
- 2.43 Agency may implement Reward & Recognition policy based on Score Card mechanism .
- 2.44 Agency has to implement productivity optimization of MR/ BD performance as per norms already in place. Monthly report of productivity to be submitted along with monthly invoice and this will also be one of mandatory requirement.
- 2.45 After implementing the productivity optimization plan the resources required will also be optimized.
- 2.46 The contractor shall conduct relevant background checks and prepare Background Reports through an authorized agency of all personnel deployed in Meter-Reading and Bill Distribution activities in / BRPL within 1 month of deployment. Such reports shall be shared with / BRPL as requested.
- 2.47 The contractor shall maintain attendance of the MR and BD personnel, in a specified format and share the same with / BRPL on demand.
- 2.48 The contractor shall ensure timely payment of salaries to the deployed workforce as per correct category in accordance with minimum wage compliance laws as applicable.
- 2.49 The contractor shall highlight any training requirements related to Meter-Reading or Bill Distribution process/administrative procedures to / BRPL. No case should left unattempted.
- 2.50 In the scenario that the reading cannot be downloaded, reading has to be manually punched (Manual Reading) in the MRI and the reason for not downloading should be clearly captured. In case the reading cannot be recorded (No Reading), the reasons for the same should be recorded.
- 2.51 In order to carry out the above activities, the The contractor shall have to deploy a team of Meter Readers, Bill Distributors, 1 Meter Reader Supervisor and 1 Bill Distributor Supervisor per data centre and 1 Area Coordinator At circle level.
- 2.52 List of exceptions in case of Manual reading/ no reading: This is subjected to change as per the requirement.

A. For Manual Reading case:



- a) Consumer Box locked
- b) Meter at position difficult to download
- c) Meter Communication Problem
- d) Box Cable Problem
- e) Port Not Accessible

B. For No Reading Case:

- a) Premises locked
- b) Containment Area Sealed/ Barricaded
- c) Containment Premise Meter Inside
- d) Meter not traceable
- e) Electricity Theft
- f) Supply from Other Meter
- g) Structure Demolished / Under Construction
- h) No Power Supply
- i) Consumer refusal
- j) No Display
- k) Consumer Box locked
- I) Meter at difficult position
- m) Meter Disconnected
- n) Meter Burnt Direct Supply
- o) Meter Burnt No Direct Supply
- p) MCD Sealed

C) Meter Mismatch:

- a) Downloaded Reading ->
 - i. Meter No. in MRO "not equal to" Meter No. on meter body
 - ii. Meter No. in MRO "equal to" Meter No. on meter bodybut Meter no. in MRO "not equal to" Meter No. in Meter Memory
- b) Manual Reading ->
 - i. Meter No. in MRO "not equal to" Meter No on meter body

D) Exceptions based on Pre-Audit checks for Downloaded Reading

- a) Consumption recorded against disconnected premises
- b) Zero consumption and Premises occupied is Yes
- c) Abnormally low consumption and Premises occupied is Yes



- d) Meter Mismatch (meter no. in Form Y is not equal to meter no. in memory and meter no. on body)
- e) Negative consumption when Current reading is downloaded and previous reading was also downloaded
- f) MD >=15kW
- g) Meter Mismatch (meter no. in Form Y "not equal to" meter no. in memory "not equal to" meter no. on body)
- h) Abnormally High Consumption and bill basis is provisional

E) Exceptions based on Pre-Audit checks for Manual Reading

- a) Zero consumption and Premises occupied is Yes
- b) Abnormally low consumption and Premises occupied is Yes
- c) Consumption against disconnected customer
- d) High Consumption and bill basis is provisional
- 2.53 BRPL may ask to start Meter reading with Android based mobiles/HHD. The Company shall ensure availability of mobile for mobile Meter Reading activity through their field staff's Mobile/HHD i.e. Meter Reader's Mobile. The Android based Applications will be provided by BRPL. The bidder has to ensure proper upkeep of the mobile/HHD during the entire contract period and handover the same in proper working condition to Company at the end of the expiry of the contract.
- 2.54 BRPL may ask to start Bill Delivery Tracking with Android based mobiles. The Company shall ensure availability of mobile to get the Bill Delivery activity through their field staff's Mobile i.e. Bill Distributor's Mobile. The Android based Applications will be provided by BRPL. The bidder has to ensure proper upkeep of the mobile/HHD during the entire contract period and handover the same in proper working condition to Company at the end of the expiry of the contract.
- 2.55 Smart & Group Meter reading as & when required. Meter readers will provide manual or hand held device reading in case it is required in connections where smart meter is installed. Such type of requirements will communicate to the supervisors or the agency through the concerned Head or In-charge when ever requirement arises.
- 2.56 Apart from above activities Head or In-charge would be able to assign any type of work to MR Supervisors, Meter Readers, Data centre executives or other backend staff which is directly or indirectly falls in the preview of meter to cash cycle for the fulfilment of management's goal and objectives.
- 2.57 Agency shall arrange the training programs in consultation with BRPL/ L&D & RCM department on time to time to enhance or upgrade the required skills for all associates.
- 3. Execution Program and Co-ordination Procedure:
- 3.1. Service Provider shall deploy adequate number of skilled and efficient workmen, NIT: CMC/BR/22-23/RB/CR/DG/1066 Page 8 of 90 Bidder Seal & Signature



- supervisors and engineers so as to ensure that the services as required by the / BRPL are completed in time, and in any case, as and when directed by the Company.
- 3.2 Immediately upon completion of any and all jobs under this Agreement the Service Provider shall submit to Commercial officer /Area Manager/ Head RCM a report that sets out in detail the jobs carried out. The Commercial officer /Area Manager/ Head RCM shall, after being satisfied that the jobs under this Agreement have been properly and successfully completed by the Service Provider, certify the same. In case the Company's representative is of the view that modifications/corrections need to be carried out Service Provider shall immediately carry out the said modifications/ corrections without being compensated for expenses incurred, if any, by Service Provider for such modifications / corrections.

4 Performance Standards

- 4.1 The Contractor will submit meter-reading data after proper Quality Check and duly corrected, ready to be billed, as specified by the Company. Any error detected afterwards will attract penalty. The Contractor shall ensure that all meter-reading sheets bear the signature of the concerned meter reader, duly verified by his supervisor.
- 4.2 Meter Reading and Bill Distribution work shall be considered to be complete only when both activities are completed and it meets desired performance level set by the Company. The Contractor will submit the data only when it reaches the desired level. The performance level as measured by Company will be final and binding to both parties.
- 4.3 If the data/reports are delayed, Company shall reserve the right to get the same job carried out through another Contractor and in such case; all expenses incurred/ plus 50% of expenses incurred shall be recovered from the bills of the Contractor.
- 4.4 Contractor will have to record and provide meter reading of all consumers for which meter reading is coming in and will have to continuously improve the downloading % & reduce percentage of not read cases at the time of upload as well as at the time of billing.
- 4.5 Special attention will be paid by the Contractor to all temporary connections and new connections added to the cycle for the first time. These should be read along with the cycles. The Contractor will obtain list of such K Nos at the beginning of the cycle.
- 4.6 Site verification reports bearing signature of the concerned meter reader, duly verified by his supervisor have to be completed within two working days or within the period as specified by the Commercil offcer/ Area Manager.
- 4.7 In case of wrong/non reporting of meter reading suggesting connivance between deployed resource and consumer Contractor will take punitive legal action against such employee under intimation to company & terminate the service of such employee. Contractor will have to assist and cooperate with Company in recovery of dues from the consumer failing which Company will reserve the right to realize the charges from the Contractor.
- 4.8 In case Company finds connivance of Contractor with the consumers in such event, Company has the right to recover the dues from the Contractor. Company may also terminate the services of Contractor without prejudice to its right or take legal action



as well as recovery of loss from the bills.

- 4.9 Contractor shall report all extra connection cycle-wise. (This extra connection could be of those cases where book /cycle needs to be corrected or these could be those which are not in Company's billing net/connection status is disconnected). Non Reporting of extra connection where supply is live at site but case is not in Company's billing net / connection status is disconnected shall attract penalty.
- 4.10 In case of any event that any law enforcement forum or a court or similar body imposes penalty on Company for acts which are attributed due to non performance/behavior/act by the Contractor or its employees intentionally or unintentionally, the same shall be recovered from the Contractor.

Recovery (Business)

Dues Collection

A Contractor's Scope of work:

- At all times, to perform fully and properly, all functions required to be performed for the recovery of SLCC segment of consumers of / BRPL, always in accordance and full compliance with the procedures and specifications set out. The Contractor shall deploy & organize the resources accordingly. The details of recovery actions with various remarks shall be given to the COMPANY in the required format.
- 2 Contractor will also provide reimbursement for conveyance & mobile calling expenditure to deployed resources, wherever applicable. The mobile / HHD shall be provided, wherever required, by the company. The bidder has to ensure proper upkeep of the mobile/HHD during the entire contract period and handover the same in proper working condition to Company at the end of the expiry of the contract.
- 3. Contractor will follow the following steps to recover the outstanding:
 - A list of defaulters will be generated by back-end staff for the SLCC/MLCC defaulter consumers as per direction of Divisional Business Head.
 - ii. The recovery persons will approach the defaulted consumer on or after the due date of energy bill as directed.
 - iii. Recovery person would also make a call to the defaulters for payment reminders as well as to call regular consumers on or before the due date for current bill due as per list allocated by divison business head.
 - iv. Collection of cheques against the dues, directing consumers to make payment through online mode /Cash counters, reminder visits or serving disconnection notice as per the standard format. Also contractor is advised to promote payment through online mode.
 - v. Arranging site visit reportsas per designated formats, as & when required.
 - vi. The contractor shall ensure weekly meeting with the concerned recovery person of the respective division/circle.



- vii. Co-ordinating disconnections with O&M, as directed by the Divisional Business Manager/ Recovery Head.
- viii. The contractor shall not collect any amount in cash from Consumers.
- ix. The Contractor shall ensure regular and prompt recovery actions on daily basis. The intent is to ensure that the contractor shall deliver the data to the company promptly and as per the Schedule.
- x. The Contractor shall ensure to collect defaulter list on daily basis from company recovery module and will revert with updated list on same day.
- xi. Contractor shall assist Company to resolve and reduce the number of defaulters as per performance standards.
- xii. Contractor shall assist Company to resolve and reduce the number of never paid and cheque return cases. And also reduce long time pending cases since more than 3 Months of high value consumers on priority.
- xiii. The complete details of recovery (Contract No./Meter No./ Consumer Name/ Address/ Date of payment/ Mode of payment/ Date/ Final meter reading etc.) with various remarks shall be given to the COMPANY in the required format
- xiv. Contractor should not only recover the dues from the consumers but also record & report meter status and conditions in existence at site in order to facilitate necessary corrective actions, if any, which can be initiated by Company
- xv. The Contractor shall also provide on on-going basis customer information such as broken seals, visible tampering of meters, direct supply by passing the meter, energy theft / tapping from the service lines and other similar discrepancies which have a direct bearing an energy bill of the customer. The report shall be submitted in prescribed format.
- xvi. The Contractor is also liable to assist Company in correction of its database by carrying out through address correction/ verification, Phone Number details and Meter Status etc.
- xvii. The Contractor must ensure proper recovery of all energy bills/enforcement bills. Contractor shall furnish a report by the completion of each cycle in the format specified by Company, shall be submitted to the divisional Business Head /designated Divisional Recovery head/ Recovery Head.
- xviii. Contractor shall pack / distribute disconnection Notices/any other notice under acknowledgement of consumer. Cycle wise disconnection notice shall be given to contractor for delivery in one lot.
- xix. Contractor shall carryout generation, enveloping and delivery of disconnection /any other notices to a consumer or a group of consumers at specific requisition / instance of the Company.



- xx. For the Service of disconnection Notice / Any other Notice, with acknowledgement the contractor shall submit name, telephone number to whom it was delivered along with the date.
- xxi. For the Service of Disconnection Notice / Any other Notice without acknowledgement the Contractor must submit the I, time along with the date where the said document was delivered. The report shall be submitted in our format as enclosed.
- xxii. Contractor to fully understand & recognize that this job assignment is a customer interface process involving image of the Company and therefore the employees deployed shall be adequately qualified, presentable & with uniform and with I-Card, customer friendly and of high integrity. Moreover, Key punching operators, recovery agents and linemen should in the employment roll of the Contractor.
- xxiii. Contractor shall furnish report on Daily, Monthly basis upon completion of each cycle and a consolidated report on 7th of every month giving the summary of works done during the previous month, constraints, possible areas of improvement, suggested measures, inputs required etc. as per the formats enclosed.
- xxiv. Contractor shall deploy the resources that are suitable in all respects to carry out the proper recovery action. The Company has the right to inspect, either on its own, or by hiring the services of a third party, the resources deployed in order to be satisfied of their good order and condition. Nothing contained herein shall, in any manner, discharge the Contractor from the obligation to provide for suitable resources. The resources should be rotated periodically.
- xxv. Contractor shall initially and on a continuous basis assist the company in the process of cleaning and correcting the database. The reporting shall be done by Contractor in standard format and shall help in processing data cleaning. The Contractor will render all assistance to the Company including field checks, if necessary to expedite the correction at no additional charge.
- xxvi. The Contractor shall provide all the assistance to the Company for any queries relating to recovery, disconnection& service of disconnection Notice / any other Notice.
- xxvii. The desired work shall be considered to be complete only when it meets desired performance level. The Contractor will submit the data only when it reaches the desired level as communicated to the Contractor from time to time.
- xxviii. Contractor shall assist Company in all its endeavors to improve collection efficiency percentage, curb theft of electricity, reduction in defaulters and up-gradation to new & innovative technologies.
- xxix. Divisional Recovery Head/ Coordinatorswill supervise the day to day functioning of the activity.

xxx. For electrical related work agency shall have electrical license from NIT: CMC/BR/22-23/RB/CR/DG/1066 Page 12 of 90 Bidder Seal & Signature



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- xxxi. The Contractor shall maintain the Field Executive wise performance and maintain a score card for Field Executive and shall submit the same on monthly basis.
- xxxii. Any information regarding connections (Live/Disconnected) in the required format to be provided by the agency, as per the direction of / BRPL.
- xxxiii. Any incentive scheme formulated by / BRPL, to be implemented by the agency and reimbursed to the deployed resource.

3.2 Disconnection

A Contractor's Scope of work:

- 1. For default amt <5000/-, telecallers to be provided in divisions for calling such consumers as per requirement
- 1. In case of disconnection due to non payement, disconnection details to be submitted to Recovery officer on same day in the prescribed format.
- 2. In case of meter removal due to non payment, meter removal particulars along with meter & service line to be submitted to Recovery officer on same day in the prescribed format.
- 3. In chronic cases, contractor will also arrange police protection for timely resolution of these cases.
- 4. Contractor should ensure to upload all the details at the site thru Mobile app / digitally
- 6. Ladders to be made available as per linemen count, if required.
- 7. Contractor should ensure to provide sufficient Manpower based onnumber of defaulters. The agency shall ensure additional mobilization in case of increase in allocation of cases so as to ensure that all activities are completed in time.
- 8. The Contrator will provide necessary tools & tackles, and all protective and safety equipment like, helmet, safetyBelts, rubber shoes, insulated gloves, goggles, proper ladder to linemen for disconnection. The staff must follow all requisite safety regulations strictly. In case of any mishap even after taking all due precautions by theRecovery Cotractor, the contractor will indemnify / BRPL against all claims and liabilities which may arise as aConsequence thereto.
- 9. All unutilized MROs shall be reconciled with Division within 7 days from the date of generation of MRO.
- 10. All removed meters / service cable / seals shall be reconciled with Division & store within 7 days from removal.
- 11. The contractor should ensure proper surveillance of connection after disconnection/ meter removal.



- 12. The contractor should ensure all necessary efforts required to achieve the specified targets as given by / BRPL.
- 13. The contractor shall mobilize all resources i.e. vehicles, tools, plants, etc. for the performance of this work at its own and no compensation for this shall be provided by / BRPL. The contractor shall ensure that Vehicles deployed should comply with the M.V. Act 1988 and are in good condition.
- 14. Contractor shall be responsible to collect and record all such information that is useful for improving recovery.
- 15. All types of training such as soft-skills training, safety training, procedure for disconnection and induction training to new joinees shall be arranged by the contractor. On the request of the contractor, / BRPL may facilitate the trainings of contractor staff.
- 16. The Contractor shall maintain digital attendance of the recovery personnel and provide the details as and when asked for by / BRPL.
- 17. The Contractor shall ensure timely payment of salaries to the deployed workforce in compliance with the Minimum Wage Act
- 18. FE Score card to be implemented and to be sharedwith with the company on montlhy basis.
- 19. The Contractor should provide Site Report of disconnected cases i.e TD/PD for dues transfer activity.
- 20. Also responsible for any other work related to recovery assigned by Divisional Business Manager/ Recovery Head of the Division/ Circle Enforcement Recovery Coordonators / Recovery Head.
- 21. In case Premises locked, Box Locked or non accessibility of meter due to obstruction etc. Contractor should paste notice for Disconnection (as per process defined by Company) on some conspicuous part of the premises and revisit these premises at appropriate time (as defined in the process). Contractor will bring in photographs of the no meter, meter not traceable sites and submit the same with follow up as per schedule, as required for expeditious and conclusive handling of such cases.
- 22. Contractor will attempt all PL cases in odd hours/holiday/by appointment through phone to ensure the recovery of these cases and PL cases are continuously reduced. Contractor shall provide site photographs of the permanent premises locked cases along with final data submission if recovery action could not be taken after all the necessary efforts by agency.
- 23. In cases where non accessibility to premises/meter continues, the Contractor shall paste disconnection Notice on some conspicuous part of premises as per DERC guidelines and revisit the premises.



- 24. Ensure disconnection after expiry of notice period, in case consumer has not came forward for settlement or payment.
- 25. Day wise performance against allocated cases to be maintained and shared with / BRPL on periodic basis, for all executives (including backend staff)

B Execution Program and Co-ordination Procedure:

Immediately upon completion of any and all jobs under the Contract, the Contractor shall submit to the Company's representative a report that sets out in detail the jobs carried out. The Company's representative shall, after being satisfied that the jobs under the Contract have been properly and successfully completed by the Contractor, certify the same. In case the Company's representative is of the view that further action/modifications/corrections need to be carried out, Contractor shall immediately carry out the said action/ modifications/ corrections without being compensated for expenses incurred, if any, by Contractor for such action/ modifications / corrections.

C Performance Standards

- Agency has to take the case to the logical conclusion as per the desired format of the company.
- The desired work shall be considered to be complete only when it meets desired performance level set by the Company. The performance level measurement will be as follows:

For Field staff:

- A: It is desirable that the field executive deployed shall make atleast 20 field visits per day (Monthly Details to be shared).
- B: For Back end staff
- Allocation of cases on Daily basis to Field Executives for the desired results in consultation of Divisional Recovery Head/ Divisional Business Head.
- 2 100% daily punching and updation of records based on the field input.
- 3 Preparation of all daily MIS as per the requriement.
- 4 Analysis of performance charts of field executives.
- 5 Need to highlight critical cases to higher ups on daily basis.
- Defaulters notice generation from the system and its distribution as per the instructions of Business Manager// Circle Recovery Coordinators.
- 7 The Contractor will submit summary data after proper Quality Check and duly corrected as specified by the Company. Any error detected afterwards will attract penalty.
- 8 If the work / data / reports is delayed, Company shall reserve the right to get the same job carried out by itself or through another Contractor and in such case, all expenses incurred plus 50% of expenses incurredshall be recovered from the bills of



the Contractor.

- In case of wrong/non recovering the dues suggesting connivance between recovery agent and consumer, Contractor will have to assist Company in taking punitive legal action against agent. Contractor will have to assist and cooperate with Company in recovery of dues from the consumer failing which Company will reserve the right to realize the charges from the Contractor. Company may also instruct the Contractor to terminate the service of the agent.
- In case Company finds connivance of Contractor with the consumers in such event, Company has the right to recover the dues from the Contractor. Company may also terminate the services of Contractor without prejudice to its right or take legal action as well as recovery of loss from the bills.
- 11 Contractor shall report all any other connection cycle-wise. (This any other connection could be of those cases where book /cycle needs to be corrected or these could be those which are not in Company's billing net/connection status is disconnected). Non Reporting of any other connection where supply is live at site but case is not in Company's billing net / connection status is disconnected shall attract penalty.
- In case of any event that any law enforcement forum or a court or similar body imposes penalty on Company for acts which are attributed to non performance/behavior/act by the Contractor or its employees intentionally or unintentionally, the same shall be recovered from the Contractor.
- The contractor agrees and acknowledges that any indulgence shown towards the accused would attract penal consequences under the provisions of the electricity act 2003 as the scope of services under this contract involves discharging of statutory responsibilities towards containing theft of electricity.

Enforcement

4.1 Enforcement Activity – The staff deployed by the bidder shall be used for various activities as defined in the scope below depending upon the requirement of the job as per directions of the Engineer-In-Charge. The staff deployed may be rotated due to sensistivity of the Enforcement Activity

1 SCOPE OF WORK

1.1. Contractor's Scope of work

Service Provider shall assist and shall extend its support to Team Leaders/authorized officer, Assessing Officers & Other Officers for smooth functioning of the Enforcement operations to complete the Overall Enforcement activity which includes load booking, punching of files, generation of bills, passing of speaking orders, bill generation & recovery etc in accordance with the rules and regulations framed by Delhi Regulatory Commission and other statutory laws, the details of the same mentioned below.

Service Provider shall provide the assigned services as per the desired performance level to the Company.



- 1.1.1 For Enforcement I Dept (Inspection):-
- 1.1.1 Enforcement Recovery:-

A. Inspection Assistance:

Service Provider shall assist the Team Leaders/authorized officer in effective discharge of enforcement activities related to inspection in the following manner:-

- a) Assist the Authorized officer in Testing of meter through accua-check machine.
- b) Assist the Authorized officer in Preparation of Report (Load Report / Inspection of Report / Meter Report / Seizer Memo / Material Evidence / Provisional Bill / Show Cause Notice).
- c). Assist the Authorized officer in Connection of meter with accua-check when the meter is required to be checked.
- d). Assist the Authorized officer to detect wire of DT where the theft going on.
- e). Assist the Authorized officer in removal of material evidence from site (meter & cable / wire)
- f). Assist the Authorized officer to Seal the Seized material evidence in the bag.
- g). Submit the sealed material evidence bag in the Local store as a case property.
- h). Submit case files for punching.
- i). Collect the suspected meter from Enforcement Teams on daily basis with the help of Lab store in-charge.
- j). Send the suspected meter's to NABL Lab for further testing on daily basis in the coordination of Lab store in-charge.
- k). Receive the tested meter from NABL lab on daily basis in the coordination of Lab store in-charge.
- Hand over the tested meter to concern Team Leader's/authorized officer's of Enforcement-I in the coordination of Lab store in-charge for seizing & submitting to Local store.
- m). Search the case property required in court / FIR from the main store on daily basis in the coordination of main store in-charge and Produce this case property in the court as material evidence in the supervision of DGM.
- n). Return back this case property to main store after producing it in court in the coordination of DGM. Submit the case property in Police station demanded by the IO for registration of FIR in the supervision of DGM.
- o). Assist the Authorized officer in Organizing the raid with the help of Delhi Police.
- p). Disconnection and removal of illegal cables of left out alive cables from consumer's



site

- q). One supervisor per circle needs to be deployed for effective supervision.
- r). The lineman, who should be proficient in climbing on poles to remove service cable even from the height of the pole, shall be equipped with tool kit with bag with ISI mark, having following tools and safety equipment:
 - 1. Supply Tester
 - 2. Plier
 - 3. Key for Meter Box Opening
 - 4. Hammer
 - 5. Chisel
 - 6. Hand Gloves
 - 7. Torch (Rechargeable) LED
 - 8. Clip-on meter/tong tester/clamp tester
 - 9. Heating load of 1KW for meter testing
 - 10. Arrangement Mayur type jug with drinking water
 - 11. Foldable ladder
 - 12. Safety belt
 - 13. External heating load of 1KW of single phase &(1KWX3) of 3 phase for testing of single or 3 phase meters shall be made available as resources.
 - 14. Any other tools and tackles which may be required to ensure proper safety.
 - 15. Concealed Live Wire Detector

B. Punching Assistance:

Service Provider shall Assist the Teams & Back-end staff of / BRPL in followings manner:

- a). Receive & verify the details of case files submitted by the Team Leader/authorized officer of Enforcement-I on daily basis.
- b). Download the case wise photo in the system as per the direction of Team Leader/authorized officer capture at site on daily basis.
- c). Receive the theft case video prepared during videography on daily basis.
- d). Punching of these theft case files in the system on daily basis.
- e). Prepare the ATR & CD of the theft case files & send to Enforcement-II through special messenger for further action on daily basis.

C. Store Assistance:

Service Provider shall assist the Teams & Back-end staff of / BRPL in followings manner:

C 1. At Local Stores:

- a). Receive the sealed material evidence submitted by the Teams in the Local store with the help of store in charge.
- b). Set the sealed material evidence in bin wise available in the local store as per the instruction of store in charge.
- c). Send this receive sealed material evidence to main store for future record till the case will be closed / finalized in the supervision of store in charge.



C 2. At Main Stores:

- a). Receive the sealed material evidence submitted in main store by all the store incharge with the help of main store in-charge.
- b). Set the sealed material evidence in bin wise available in the main store as per the instruction of main store in charge.
- c). Search the closed / finalized / dropped cases in the bins available in main store as per the list provided of these cases to main store as per the instruction of main store in-charge.
- d). Assist in Dismantle this sealed evidence material & help the main store in-charge to prepare the docket of closed / finalized / dropped cases.
- e). Send this dismantle material evidence to scrap store in the supervision of main store in charge.
- f). Entry of material evidence received in system on daily basis.
- g). Entry of scrap material send to scrap store.
- h). Assist Team Leader/Authorized Officer & office staff in providing the detail of material evidence received in store when required in court / FIR cases on daily basis.
- i). Re-Entry of material evidence return back in system from court / Police station.

D. Backend Support:

Service Provider will assist the Enforcement Staff of / BRPL in followings manner:

DGM/Head-Enforcement Support:

Service provider shall extend the support to Enforcement Officers in their day-to-day activities; e.g. Allocation of complaints to Team Leader's of Enforcement-I on daily basis, Prepare the ATR of cases checked by the Teams of Enforcement-I, and preparation of various MIS and maintaining the records as per instruction of Enforcement Officers. Provide assistance in printing and despatch of Lok Adalats notices when held.

Note:

- 1. FIR in case of man handling with Service Provider's staff will be dealt and managed by the Service Provider.
- 2. For disconnection purpose, if service provider doesn't have valid electrical license, they will have to make permanent arrangement with an agency having electrical license and the same shall be communicated to officer in charge in advance.

2.2.1 Enforcement - II Dept (Billing):

Service Provider shall assist the Assessing Officers in followings manner:-

A. RECOVERY ACTIVITES:-

Service Provider shall assist in Enforcement Recovery in the following



manner:-

- a) Checking of payment status after due date.
- b) Printing of Notice under section 56 & dispatch to consumer on daily basis
- c) Shortlist cases for recovery action
- d) Supply to be disconnected by Recovery team after expiry of Notice under Section 56.
- e) All cases are to be punched in SAP/ Recovery App on daily basis
- f) In case of resistance supply to be disconnected and meter removed with help of police protection by recovery team.
- g) After disconnection TD/PD is to be punched in SAP
- h) Tele-calling of Defaulters
- i) MIS to be generated on regular basis
- j) After Disconnection, If consumer pays the bill-
- i) For PD Case, Advice business for reconnection
- ii) For TD Case, Advice O&M through business for reconnection through mail.
- B. Punching Assistance:

Service Provider Shall assist the Enforcement Officers of / BRPL in following manner:

- a). Receiving case files from Enforcement Inspection Teams.
- b). Punching in the system with all details.
- c). Preparation of MIS Reports
- C. Assessment Assistance:
 - a). Service Provider will assist the Assessing Officer In Generating Show cause notice
 - b). Service Provider will assist the Assessing Officer In Note sheet preparation
 - c). Service Provider will assist the Assessing Officer in maintaing the records/ Documentation related to speaking order.
- D. Service Provider will Assist the Enforcement Officers for Filing the cases in courts and it will includes the followings:
 - a). Prepare files for the court as per all requirement.
 - b.) send these files to legal dept.
- E. Backend Support:

Service Provider will assist the Enforcement Staff in followings

- a). Scan all documents and maintain in the systems.
- b). Receiving consumer letters and maintain the necessary diary entries/records.



1.3 Execution Program and Co-ordination Procedure:

- 1.3.1 Service Provider shall deploy adequate number of skilled and efficient workmen, supervisors and engineers so as to ensure that the services as required by the / BRPL are completed in time, and in any case, as and when directed by the Company.
- 1.3.2 Immediately upon completion of any and all jobs under this Agreement the Service Provider shall submit to the Engineer in-charge i.e. SR/Manager AM / DGM Circle a report that sets out in detail the jobs carried out. The Engineer in-charge i.e. SR Manager / AM / DGM Circle shall, after being satisfied that the jobs under this Agreement have been properly and successfully completed by the Service Provider, certify the same. In case the Company's representative is of the view that modifications/corrections need to be carried out Service Provider shall immediately carry out the said modifications/ corrections without being compensated for expenses incurred, if any, by Service Provider for such modifications / corrections.

1.4 Performance Standards

- 1.4.1 The Service Provider will submit data after proper Quality Check and duly corrected, ready to be billed, as specified by the Company. Any error detected afterwards will attract penalty. The Service Provider shall ensure that all Enforcement Reports bear the signature of the designated Employee, duly verified by his Sr. Manager / AM.
- 1.4.2 If the data / reports are delayed, Company shall reserve the right to get the same job carried out through another Service Provider and in such case; all expenses incurred plus 50% expenses incurred shall be recovered from the bills of the Service Provider.
- 1.4.3 In case of wrong/non reporting of Enforcement activity suggesting connivance between deployed resource and consumer, Service Provider will take punitive legal action against such employee under intimation to company & terminate the service of such employee. Service Provider will have to assist and cooperate with Company in recovery of dues from the consumer failing which Company will reserve the right to realize the charges from the Service Provider.
- 1.4.4 In case Company finds connivance of Service Provider with the consumers in such event, Company has the right to recover the dues from the Service Provider. Company may also terminate the services of Service Provider without prejudice to its right or take legal action as well as recovery of loss from the bills.
- 1.4.5 In case of any event that any law enforcement forum or a court or similar body imposes penalty on Company for acts which are attributed due to non performance/behavior/act by the Service Provider or its employees intentionally or unintentionally, the same shall be recovered from the Service Provider.

Liaisoning Assistance

Activities of LAs (liaisoning Assistant, retired SI of Delhi Police):

- i. Execution of the warrants/Summon received from special court time to time.
- ii. Enforcement mass raid arrangement of police in the theft prone areas



- iii. Surveillance of BRPL material lying in BRPL stores at different location.
- iv. Persuasion of the complaint lodged in the police station against the consumer including search of the PO of the theft proclaimed of electricity theft with the coordination of concerned local police.
- v. Arrangement of the police in case of any demonstration/dharna by BSES employees.

4.4 Ex-Delhi Police

1. SCOPE OF WORK

- a) They will take leading part in entry of inspection team to the premises.
- b) They will remain with team and try to ensure that inspection team is safe and not obstructed to discharge their lawful duty.
- c) They will try to protect the team in case of mob gathering, gherao etc. and call police assistance for protection by using their influence
- d) They will leave the premises after ensuring that all members of the team has safely evacuated the premises after inspection
- e) In case of assault on inspection team members they will try to get complaint lodged in police station and try to fulfill initial formalties as per law till other support teams like panel advocate etc. reaches the spot
- f) In case any hostile consumer/ user creates law and order issue at the Enforcement office and the Ex Delhi Police Staff in question is present in office then he will assist the office staff in diffusing the situation
- g) They will assist the recovery team in disconnection and recovery
- h) In case support is sought by Division Business or O&M they may be deputed for assisting the Division team in the required situation
- i) Telecalling to deafulters during recovery drive
- j) During Special Lok Adalats/ Camps at MLA Office or any other public office they may be deputed for assistance and security purpose.

Customer Helpdesk

1.1 Scope of Work:-CHD Executives

- 1.1.1 Perform fully and properly all functions required to be performed by CHD for / BRPL consumers for our all Divisions, always in accordance and full compliance with the procedures and specifications set out. The contractor shall carry out CHD operations for all / BRPL consumers on working days from Monday to Sunday as per / BRPL management requirement. The details of these operations with various remarks shall be given to the COMPANY in the required format. The Contractor shall deploy & organize the resource based on the total consumer base of the Division.
- 1.1.2 The Contractor shall ensure the proper registration of all kind of requests & complaints (Business including DSS/MMG related matters & O&M) in the requisite software such as SAP, IOMS etc. The software shall have features of field validation checks to reduce errors. The Contractor shall ensure the



registration efficiency as 100 %.

- 1.1.3 The Contractor shall ensure regular & prompt registration of all complaints & requests in the rights category within the system along with the consumer mobile nos. The intent is to ensure that the contractor shall deliver the data to the company promptly and as per the DERC timelines.
- 1.1.4 The contractor shall ensure the acceptance of all the relevant documents for the complaints & requests from the consumer.
- 1.1.5 The Contractor shall ensure apt response to the consumer queries & provide him the accurate information.
- 1.1.6 The contractor shall ensure the issuing of duplicate bills whenever necessary.
- 1.1.7 The contractor shall ensure 100% customer satisfaction across the counters & ensure accurate bill amendments wherever possible.
- 1.1.8 The contractor shall ensure / BRPL Database Enrichments through registration of walk in customers for E-bill & SMS Alerts.
- 1.1.9 The contractor shall ensure timely dispatch of demand notes, revised bills acknowledgement letters etc. to the consumer for all the complaints & requests.
- 1.1.10 Contractor shall ensure the tracking & resolution of all complaints & requests within the time limit given by DERC/ COMPANY
- 1.1.11 The Contractor will be responsible for any loss/damage of infrastructures during operation/use of the same by employees of the Contractor. Company shall be compensated suitably by the Contractor for this.
- 1.1.12 The Contractor shall extend all reasonable support to the Company in a drive for recording any other statutory information which Company deems necessary to be collected from the consumer as instructed from time to time to enrich database for improved performance.
- 1.1.13 The Contractor is also liable to assist Company in correction of its database by carrying out through address correction/ verification, Phone Number details etc.
- 1.1.14 Contractor hereby undertakes to bring in force a rotation policy whereby it shall rotate its concerned employees after every six months/as per the schedule provided by Company. Contractor shall ensure that 50% of the front end staff to be females.
- 1.1.15 Contractor shall assist Company to resolve and reduce the number of complaints brought in by deployed resource as per performance standards.
- 1.1.16 Contractor may at times require pre-printed letters, news bulletin, notices etc also to be distributed to the walk in consumers for which No extra charge will be payable.
- 1.1.17 Contractor to fully understand & recognize that this job assignment is a customer interface process involving image of the Company and therefore the employees deployed shall be adequately qualified, presentable & with uniform (As per Design & Specification by the BSES Management) and with I-Card &



- name plates, customer friendly and of high integrity. Moreover, the employees should in the employment roll of the Contractor. Contractor shall not sublet or assign this job to any other Contractor.
- 1.1.18 Contractor shall furnish an analysis report for CHD & CCO activities separately by the completion of each month and a consolidated report on 7th of every month giving the summary of works done during the previous month, constraints, possible areas of improvement, suggested measures, inputs required etc as per the formats enclosed.
- 1.1.19 Contractor shall deploy resource that is suitable in all respects to carry out the proper customer care activities. The Company has the right to inspect, either on its own, or by hiring the services of a third party, the resource deployed in order to be satisfied of their good order and condition. Nothing contained herein shall, in any manner, discharge the Contractor from the obligation to provide for suitable resource.
- 1.1.20 Contractor shall initially and on a continuous basis assist the company in the process of cleaning and correcting the database. The reporting shall be done by Contractor in standard format and shall help in processing data cleaning. The Contractor will render all assistance to the Company including field checks, if necessary to expedite the correction at no additions change.
- 1.1.21 The Contractor shall provide all the assistance to the Company for any quarries relating to Customer care activities.
- 1.1.22 Work shall be considered to be complete only when it meets desired performance level. The Contractor will submit the data only when it reaches the desired level as communicated to the Contractor from time to time.
- 1.1.23 The CCO/CCI of the Contractor shall submit a cross verification report in a prescribed format specified by Company for every month, by conducting satisfaction surveys for 10% of walk in consumers done by each front end staff.
- 1.1.24 Contractor shall assist Company in all its endeavours to improve customer satisfaction, reduction in consumer complaints & resolution time and up gradation to new & innovative technologies.
- 1.1.25 The CHD Executives shall follow the greetings & FAQs given to them for attending walk in consumers.
- 1.1.26 The CHD Executives shall confirm the mobile number and E mail id of and will take the consent for e-bill. In case email-Id & Mobile number is not available/updated in the records then it will be captured.
- 1.1.27 The walk in consumers visiting the CHD will be entertained only through slip generated through token/ Queue Management Machine
- 1.1.28 Contractor and CCE shall ensure/comply the following guidelines while attending the Virtual CHD
 - a) The CHD Executives should be ready to attend the consumers at 09:15 AM each day (the consumer dealing time starts from 09:30 AM)



- b) All the appointments for Virtual meeting for the day to be accepted before 09:25 AM each day. There on, the virtual appointments to be accepted after an interval of 1 hour (for the appointments booked by the consumer for the same day, slot for same day appointment are given after minimum 2 hours from the time of booking)
- c) The virtual appointment to be closed only after the appointment time slot
- d) All the virtual appointments should be closed after the time slot allocated to the consumer by selecting the applicable closure status i.e. Complete, Connectivity Issue or Not attended by Consumer along with closure remarks
- e) In case where connectivity issue is selected as the closure status, in such cases the concerned CHD executive to specify the details in the remarks column i.e. is the network/ connectivity issue at division end or consumer end.
- f) The CCE should ensure that appropriate action is taken against all the relevant documents shared by the consumer during/after virtual call.
- g) The CHD module for Virtual handling of consumers in CRM and the Zoom application should be kept logged in during working hours
- h) All the appointments to be attended on time and no appointments should be missed
- i) The CHD executive shall greet the consumer (Good Morning/ Good Afternoon) at the beginning of the video call and address the consumer as "Sir/ Ma'am"
- j) After addressing the consumer queries, the CHD executive should inform the consumers about the digital platforms of / BRPL i.e. WhatsApp Service, / BRPL Connect App etc. and should also request the consumers to share their feedback through the link that will be sent to them after the end of the call
- k) The CHD executive should end the virtual meeting with "Thank You Sir/Ma'am, Have a nice day"
- 1.1.20 The CCE shall ensure minimum 30% of consumers attended virtually/ physically give their feedbacks through the feedback link sent to the consumers.
- 1.1.21 The CCE shall ensure Zero Wrong closures & Zero multiple visits.
- 1.1.22 The CCE shall ensure to conduct any other responsibility or task assigned by the Division team/customer care team
- 1.1.23 The CCEshall ensure active participation in the company events like Consumer meet, RWA Meets, Earth Hour Campaign, CSR (Corporate Social Responsibility) activities etc.
- 1.1.24 The CCE shall ensure that the Queue Manager is placed properly in the front of CHD for proper management of walk ins.
- 1.1.25 The CCE shall popularize the BSES Mobi App & create awareness about the functions of the mobile app amongst the consumers.
- 1.1.26 The CCE shall enter all the letters/dak received in the division office from the consumers in the CRM



1.3. Execution Program and Co-ordination Procedure:

- 1.3.1 The contractor will maintain a score card (decided by Customer care Team) & evaluate the performance of the CHD staff in all the divisions.
- 1.3.2 The contractor will evaluate the performance of the CHD staff through assessment test conducted on quarterly basis by the Customer Care deptt and the best scorers shall be rewarded.
- 1.3.3 The Scorecard formalized by Centralized Customer Care Department shall be maintained by the contractor on a regular basis.
- 1.3.4 The contractor will ensure the working of CHD is not impacted in case he is not able to provide the replacement for reasons beyond his control.
- 1.3.5 The contractor shall appoint Coordinator (dedicated resource preferably female to be mutually decided by the Corporate Customer Service Team & Contractor) for daily monitoring of all CHDs and coordination between CHDs and Corporate Customer Service Team.
- Immediately upon completion of any and all jobs under this Work Order the Contractor shall submit to the Officer in-charge i.e. CO / Area Manager a report that sets out in detail the jobs carried out. The Officer in-charge i.e.CO / / Area Manager shall, after being satisfied that the jobs under this Work Order have been properly and successfully completed by the Contractor, certify the same. In case the Company's representative is of the view that modifications/corrections need to be carried out Contractor shall immediately carry out the said modifications/ corrections without being compensated for expenses incurred, if any, by Contractor for such modifications / corrections.

1.4. Company's Scope of work:

1.4.1 The Company shall provide Suitable office space in Division offices for the smooth running of CHD operations.

1.5 Performance Standards

Agency shall ensure the followings

- a) 100% resolution of all Billing Complains with in DERC Timeliness
- b) 100% resolution of all Metering Complains with in DERC Timeliness
- c) 100% resolution of all other Commercial Complains with in DERC/company Timeliness

Agency will also ensure that all MIS requirements of all stakeholders are provided with in given time.

- 1.5.1 The Contractor will submit consumer/request after proper Quality Check and duly corrected, as specified by the Company. Any error detected afterwards will attract penalty.
- 1.5.2 Customer care operations shall be considered to be complete only when all the activities are completed and it meets desired performance level set by the Company. The Contractor will submit the data only when it reaches the



desired level. The performance level as measured by Company will be final and binding to both parties.

- 1.5.3 If the data / reports is delayed, Company shall reserve the right to get the same job carried out through another Contractor and in such case, all expenses incurred plus 50% expenses incurred shall be recovered from the bills of the Contractor.
- 1.5.4 Contractor will have to record and provide details of all consumers' complaints & requests and will have to continuously improve the satisfaction % & reduce percentage of consumer complaints.
- 1.5.5 In case of wrong action by the executive /officer suggesting connivance between deployed resource and consumer Contractor will take punitive legal action against such employee under intimation to company & terminate the service of such employee. Contractor will have to assist and cooperate with Company in recovery of dues from the consumer failing which Company will reserve the right to realize the charges from the Contractor.
- 1.5.6 In case Company finds connivance of Contractor with the consumers in such event, Company has the right to recover the dues from the Contractor. Company may also terminate the services of Contractor without prejudice to its right or take legal action as well as recovery of loss from the bills.
- 1.5.7 In case of any event that any law enforcement forum or a court or similar body imposes penalty on Company for acts which are attributed due to non performance/behavior/act by the Contractor or its employees intentionally or unintentionally, the same shall be recovered from the Contractor.
- 1.5.8 Following ATR is to be provided to CO/AREA MANAGER
- a) Customer care executives: category wise &dept. wise details of number of consumer complaints /requests, action taken report, time taken for the resolution, duly supported (by system generated reports, issued by BSES SAP/IOMS.
- b) Number of VIP consumers cases and ATR for them.

Scope of Work – Backend Activity in Business Functions

The following activities are covered under the backend activity of various business functions:

- RCM / Division data Centre
- Division backend

The contractor shall provide all support through its manpower for all the activities pertaining to these departments i.e RCM / Division data Centre and Division backend. Their performance will be evaluated based on the performance scorecard of the activities mentioned in this scope in this tender.

Common Scope of Work

12. Common Scope of Work for All Facility/Contract

NIT: CMC/BR/22-23/RB/CR/DG/1066 Page 27 of 90 Bidder Seal & Signature



A. By Bidder/Contractor

- 1. Contractor shall be fully responsible for the smooth running of operations of all the services/contract/facility to complete the tasks as per the Company's directions with the requisite number of resource to meet the desired performance level up to the company satisfaction.
- The resource deployed by agency shall be on 26 days in a month basis as per Minimum Wages Act prevailing NCT of Delhi. All the resources shall be deployed after prior clearance of the Engineer In Charge.
- 1. Agency will submit all relevant documents as stipulated in the contract to Engineer Incharge for verification before the commencement of the work and thereafter as and when required in addition to Compliance Cell / C&M / Finance / HR Cell
- 2. The resource shall be deployed after clearance from /BRPL.
- The Contractor shall issue identity cards bearing the name of the Contractor to its employees and shall provide an authority letter to the them and the employees shall carry the same when they are on duty at the Company.
- 4. The Contractor shall ensure marking of attendance of its employees in the manual registers maintained at the Company locations. Additionally, wherever Company has installed manual/electronic attendance marking devices, the Contractor is required to mark the attendance of its employees in those devices also at the time interval decided by Company. At the end of the month a copy of the attendance sheet along with the attendance cards of such devices should be forwarded to Company for processing of payment to the Contractor by the Company. Without such attendance proof, no payment would be made.
- 5. The contractor will submit police verification report for the entire workforce deployed before submission of the first running bill.
- 6. The contractor shall provide uniform to their manpower as specified by / BRPL
- 7. The contractor agrees and acknowledges that any indulgence shown towards the accused would attract penal consequences under the provisions of the electricity act 2003 as the scope of services under this contract involves discharging of statutory responsibilities towards containing theft of electricity.
- 8. Contractor shall deploy adequate number of skilled and efficient executives so as to ensure that the various jobs are completed in time, and in any case, as and when directed by the Company.
- 9. Contractor shall submit to the Company written detailed execution plan, manpower deployment plan and details of the manpower at least 7 days prior to commencement of work under this Work Order and have the same approved by the company.
- 10. The desired work shall be considered to be complete only when it meets desired performance level set by the HOD



- 11. The Contractor shall, unless specifically excluded in the Contract, perform all such work and/or supply all such items and materials not specifically mentioned in the Contract but that can be reasonably inferred from the Contract as being required for attaining Completion of the Facilities as if such work and/or items and materials were expressly mentioned in the Contract.
- 12. The Contractor confirms that it has entered into this Contract on the basis of a proper examination of the data/site visit/full understating of subject relating to the Facilities
- 13. The Contractor acknowledges that any failure to acquaint itself with all such data and information shall not relieve its responsibility for properly estimating the difficulty or cost of successfully performing the Facilities.
- 14. Scope elaborated above/elsewhere in the contract is bare minimum requirement and anything else is required to make the system complete shall be included in the scope ofthe Bidder.
- 15. To make service better and keep resources motivation high, bidder to make arrangement / provision of monthly reward and recognitiondivision wise in line with the direction of office in-charge
- 16. Bidder to make provision for refreshment of their resources deployed in / BRPL office along with office boy.
- 17. To insure better control and monitoring mechanism bidder to depute supervisor division wise/circle wise/activity wise as per the requirement of / BRPL
- 18. Any additional work beyond the scope enumerated in the Work Order above shall be carried out by the Contractor only after written confirmation from the signatory of the Work Order. The Company shall not entertain any claim or increase in the order value due to execution of such additional work beyond the scope defined in the Work Order. Any such claim shall stand automatically null and void unless accompanied with a formal amendment to the Work Order.

1. BRPL Scope of work:

- 1. Infrastructure to be provided to the Contractor:
 - a. Suitable office space is to be provided, preferably in division offices, for the smooth functioning of NMG operations.
 - b. Basic amenities like electricity, drinking water, cooler, fan, tube light is to be provided.
 - c. Computers shall be provided with LAN facility with UPS (if centralized UPS is available) as per requirement.
 - d. Separate E-mail ID shall be provided, if required.
 - e. Stationeries like RIM, Envelopes shall be provided.
- 2. The Company shall authorized Photo Identity cards issued by Contractor to his representative, authorizing them for NMG action. The employees of Contractor must carry the identity card every time.

Note:



No additional billing or payment on account of addition/increase in number of consumer and location during the term of contract.

Scope of work mentioned is minimum and indicative only. The same may vary based on business requirements of BRPL.

ABBREVIATIONS

ADDICEVIA		
AM	Assistant Manager	
AM (PS)	Assistant Manager (Power Supply)	
AMR	Automatic Meter Reading	
AOP	Annual Operating Plan	
ATR	Action Taken Report	
BRPL	Bses Rajdhani Power Limited	
C&M	Contract & Material	
CCI	Customer Care In charge	
CCO	Customer Care Officer	
CEA	Central Electricity Authority	
CES	Central Engineering Services	
CF	Commercial Feasibility	
CGRF	Consumer Grievance Redressal Forum	
CHD	Consumer Help Desk	
CMG	Connection Management Group	
CMRI	Common Meter Reading Instrument	
СО	Commercial Officer	
CRM	Consumer Relationship Management	
CSR	Corporate Social Responsibility	
СТ	Current Transformer	
DAM	DT Audit Module	
DB	Distribution Box	
DCA	Data Centre Associate	
DCL	Data Centre Leader	
DDA	Delhi Development Authority	
DERC	Delhi Electricity Regulatory Commission	
DGM	Divisional General Manager	
DMRC	Delhi Metro Rail Corporation	
DN	Demand Note	
DSK	Digi Seva Kendra	
DSM	Demand Side Management	
DSS	Door Step Service	
DT	Direct Theft	
DT	Distribution Transformer	
DTC	Dues Transfer Cell	
EA	Energy Audit	
E-bill	Electronic Bill	
EEREM	Energy Efficiency & Renewable Energy Management	
EHT	Extra High Tension	



ELCB	Earth Leakage Circuit Breaker	
EMS	Energy Management System	
EV Cell	Electric Vehicle	
FAQ	Frequently Asked Question	
FE	Field Executive	
FIFO	First in first out	
FL	Feeder Location	
GBI	Generation Based Incentive	
GCC	Govt. Consumer Cell	
GNM	Grid Net Metering	
HOD	Head of Department	
HHD	Hand held device	
HT	High Tension	
IGMS	Interconnected Group Meter System	
IOMS	Integrated Outage Management System	
JE	Journal Entry	
JJ	Juggi Jhopri	
KCC	Key Consumer Cell	
KVAH	Kilo Volt Ampere Hour	
KWH	Kilo Watt Hour	
KYC	Know Your Client	
L&D	Learning & Development	
LT	Low Tension	
MCD	Municipal Corporation of Delhi	
MCR	Meter Change Report	
MD	Maximum Demand	
MDI	Maximum Demand Indicator	
MLCC	Medium Load Consumer Cell	
MMG	Meter Management Group	
MNRI	Ministry Of New & Renewable Energy	
MRD	Meter Reading Data	
MRO	Meter Removal Order	
MRO	Meter Reading Order	
MTR	Meter Testing Report	
NABL	National Accreditation Board for Testing & Calibration Laboratories	
NAS	Network Access System	
NDHT	Non Domestic High Tension	
NOC	No Objection Certificate	
NRLDC	Northern Regional Load Dispatch Center	
O&M	Operation & Maintenance	
O/G	Out-Going	
OA	Open Access	
PCB	Printed Circuit Board	
PD	Permanently Disconnection	



PF	Power Factor	
PL	Premises Locked	
POD	Proof Of Delivery	
PPE	Personal Protective Equipment	
PPL	Premises Permanent Locked	
PPT	Power Point Presentation	
RCM	Revenue Cycle Management	
RPO	Renewable Purchase Obligation	
RTC	Real Time Clock	
RWAs	Resident Welfare Associations	
SAT	Site Acceptance Test	
SC	Sub Cluster	
SCADA	Supervisory Control And Data Acquisition	
SD	Sub Division	
SDO	Sub Divisional Officer	
SLCC	Small Load Consumer Cell	
SLD	Single Line Diagram	
SLDC	State Load Dispatch Centre	
SOP	Standard Operating Procedure	
TD	Temporarily Disconnected	
TF	Technical Feasibility	
TFE	Technical Feasibility Executive	
TOD	Time of Day	
UPF	Unity Power Factor	
VNM	Virtual Net Metering	

SLCC	SMALL LOAD CONSUMER CELL
MLCC	MEDIUM LOAD CONSUMER CELL
KCC	KEY CONSUMER CELL
DERC	DELHI ELECTRICITY REGULATORY COMMISSION
CEA	CENTRAL ELECTRICITY AUTHORITY
NGT	NATIONAL GREEN TRIBUNAL
DoP	DELIGATION OF POWER
MCD	MUNCIPAL CORPORATION OF DELHI
EDMC	EAST DELHI MUNCIPAL CORPORATION
DPCC	DELHI POLLUTION CONTROL COMMUNITTEE
DDA	DELHI DEVELOPMENT AUTHORITY
TF	TECHNICAL FEASIBILITY
CF	COMMERCIAL FEASIBILITY
TFE	TECHNICAL FEASIBILITY ENGINEER
DB	DISTRIBUTION BOX
HT	HIGH TENSION
EHV	EXTRA HIGH VOLTAGE
KvA	KILO VOLT AMPERE
S/L	SERVICE LINE
ELCB	EARTH LEAKAGE CIRCUIT BREAKER
KW	KILO WATT
BM	BUSINESS MANAGER



AM(PS)	ASSIST MANAGER(POWER SUPPLY)
CMG	Connection Management Group
MMG	Meter Management Group

Part XIII – PERFORMANCE EVALUATION & SCORE CARD

INDEX

S.No	Scope of Work	Page No.
Α	Recovery & Disconnection	
В	Customer Help Desk (CHD)	
С	Meter Reading and bill distribution (MRBD)	
D	Revenue Cycle Management (RCM)	
Е	Enforcement	
F	Master Score Card	

1.0 SCORE CARD

1.1 PERFORMANCE REVIEW PROCEDURE:

a. The scorecards of the contractor shall be computed/released and monitored by BET/Head (Business)/HOD or his nominated official on a monthly basis. Performance review of the score card shall be at company level for the activity wherever targets are not specified at Division / Circle level.

The procedure for reviewing the performance shall be as follows:

- b. A high-level committee shall review performance of all those contractors monthly, whose scores are falling in penalty zone. In-Charge of the concerned division/work area will also be invited to the meeting. The proceedings will be coordinated and convened by the official responsible for computing/releasing and monitoring of the score card.
- c. The Score card may be modified retrospectively or prospectively as per discretion of during the tenure of contract.
- d. First review of the performance shall be held a month after the start of the contact on receipt of the scorecard for the first month. Penalty on the basis of score card will not be applicable on the first month of the contract.
- e. Key Performance Indicators and Scores for the preceding month shall be deliberated in every review meeting and the contractor will be



guided and enquired about the ways to improve its performance scorecard.

- f. Subsequently, as and when deemed appropriate, the company will initiate the following corrective action if the Weighted Average Score of the contractor is below the stipulated performance standards:
- g. <<Clause Deleted>>
- h. First instance of the Weighted Average Score falling in the Penalty zone (below 6 points) during the contract period: Contractor shall be issued first Warning Letter indicating that the company may terminate the contractor if the performance of the contactor does not improve beyond the stipulated benchmark
- i. Second instance of the Weighted Average Score falling in the Penalty zone (below 6 points) during the contract period: Contractor shall be issued second warning letter indicating that the company will initiate proceedings to terminate the contractor if the performance of the contactor falls below the stipulated benchmark once again.
- j. Third instance of the Weighted Average Score falling in the Penalty zone (below 6 points) during the contract period: A Notice for Termination of Contract shall be issued to the contractor while giving the stipulated notice period as mention in contract. After suitable notice period, the contract shall be treated as terminated and it shall be binding to the contractor and the Contract Performance bank guarantee submitted by contractor shall be forfeited.
- k. Adherence to Service Level Agreement

For non-adherence to CONTRACT and matter referred to DERC, double the amount payable by DISCOM shall be charged from Contractor

1.2.1 KEY PERFORMANCE INDICATORS (KPI)

- a. Performance of the contractor shall be measured on a scale of 1 to 10 on the basis of the following KPIs.
- b. Score Card Parameters
- c. A Weighted Average Score shall be computed using the aforesaid weight age and score every month.
- d. BSES reserves the right to add/change/delete to the list of existing KPI, modify weight age for any parameter and change the basis for assigning scores, at any point of time during the execution of the



contract. This will be communicated in writing to the contractor by the Company.

2.0

2.1 OTHERS OPERATIONAL PENALTY

I. RCM

a. In case total number Billing Cycles to be completed in a month is less than the desired level & reason of the same is lack of performance of the contractor, a penalty of 2% of the Billing Amount of that month will be deducted from the Bill.

II. MRBD & DATA CENTRE

- a. In the event of a consumer disputes that the reading is incorrect, a penalty of Rs 20/-per incorrect reading shall be debited to the account of the contractor – upon verification by a joint team of Company and Contractor.
- b. The delivery day will start from the same day if the bills are delivered by 09:30 AM and will start from the next day if it is delivered after 09:30 AM. There is no Sunday/ Holiday (Except National Holidays Like 26th Jan, 15th Aug and 2nd Oct) for bill delivery and it will calculate on absolute basis.

III. RECOVERY & DISCONNECTION

- Malpractices or negligence like: illegal disconnection, mutilation of cheque, delay in cheque deposit, seeking bribe, non-deposit of meters or cables
- b. Penalty of Rs 1000 for the first instance in a month
- c. Penalty of Rs 2000 for the second instance in a month
- d. Penalty of Rs 10000 per incidence for the three or more instances in a month
- e. Additionally, delay in deposit of collected amount shall attract interest @ 24% p.a. for the entire duration of delay.

a. Retention Clauses:

i. Retention shall be made in contractor bill for the pending materials and any other pending information which needs to be submitted to BRPL. Retention



amount shall be equal to the penalty amount mentioned again relevant penalty clause.

2.2 DEDUCTION ON THE BASIS OF PERFORMANCE - KPI:

Deduction as specified below shall be made from the monthly payment of contractor on the basis of his performance on Key performance indicator.

Reference Range of marks scored in Score Card	Penalty on monthly billing
More than 8	Nil
>7.5 to <=8.0	0.50%
>7.0 to <= 7.5	1.50%
>6.5 to <= 7.0	2.50%
>6.0 to <= 6.5	3.50%
<=6.0	5%
Below 6.0	Termination of Contract if continued the same pattern in three successive months

Contractor should ensure min 6 point in each activities. In case of <6 point in any activity, a penalty for that activity will be double i.e. 10%.



A. Recovery & Disconnection

Score Card

Performance Evaluation Score Card for Recovery Vendors(SLA) Information Score S.No. **Evaluation Criteria Parameters SCORE ASSIGNMENT** Remarks Weightage source Α **Operational Performance** 100 10 5 0 Total collection efficiency achieved for <98% **BET** Collection Efficiency 70 >=98 % 1 Below 94% the month against **&>=94%** monthly AOP target Disconnection Notice pasted in case of PL or non If not pasted or Pasted Pasted in Divisional accessibility of Total notices pasted in 100% >=90% pasted in <90% 2 30 Head meter ,report has to cases cases cases be accompanied by photo

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B. Customer Help Desk (CHD)

Score Card

		Perfo	rmance Evaluation S	core Card for Ch	ID Vendors			
S.No	Parameters	Evaluation Criteria	Information source	Score Weight age	so	CORE ASSIGN	NMENT	Remarks
Α		Operational Performar	nce	100	10	5	0	
1	Metering complaints	Total complaints resolved within DERC TimeLine	Customer Care	35	100% resolutio n	N/A	<100% resolution	
2	Billing complaints	Total complaints resolved within DERC TimeLine	Customer Care	35	100% resolutio n	N/A	<100% resolution	
3	eBills	% of Ebill option opted by consumer with respect to total consumer base of division	Customer Care	30	>=15% availabili ty	<15% and >=5% availability	<5% availability	

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C. MRBD : Score Card

1. Meter Reading Score Card:

Perform	nance Evaluation Sco	re Card for MR Ve	ndors					
Sr.No.	Parameters	Evaluation Criteria	Information source	Score Weightage	SCORE ASSIGNMENT			Remarks
Α	Operational Performa	ance		100	10	5	0	
1	Downloading %	Total downloading % achieved as per monthly AOP target	RCM	60	DL % = > 100	DL % >=99 &< 100	DL % < 99	
2	Adherence to schedule (Packing of cycles within predefined timelines)	Instances reported of delay in cycle packing	RCM	40	On time all cycle packing	If any cycle packing delays for only 1 day	In all other cases	

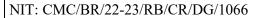
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2. Bill distribution Score Card

S.No	Baltaliniatiatis	valuation riteria Informa	ation source	Score Weight age	SCORE ASS	SIGNMENT		Remarks
Α	Operational Perform	nance		100	10	5	0	
1	% No. of delivered Bills	Total bills delivered to the consumer with and without acknowledgement	Divisional Head	70	100% Delivered	>=99.5% and <100% Delivered	<99.5%	
2	Adherence to schedule	Bill distribution of cycles within predefined timelines	RCM	30	On time (i.e. within 2 days)	If delay is for only 1 day of any cycle	In all other cases	





D. RCM / Division Data Centre

Score Card

		Perform	ance Evaluation	Score Card for D	ata Centre \	Vendors		
Sr. No.	Parameters	Evaluation Criteria	Information source	Score Weightage	S	CORE ASSIGNM	IENT	Remarks
Α		Operational Performance		100	10	5	0	
1	Downloading %	Total downloading % achieved as per AOP target	RCM	60	DL % = > 100	DL % >=99 &< 100	DL % < 99	
3	Adherence to schedule	Total cycles delayed in comparison to predefined schedule for a month	RCM	40	0 Cycles	>=1 Cycle where delay is for 1 day only	In all other cases	





E. Enforcement

Score Card

	<u>ore card</u>	Draft Performance	e Evaluation Score	Card for Enforc	ement SLA			
S. No.	Parameters	Evaluation Criteria	Information source	Score Weightage	SC	ORE ASSIG	NMENT	Remar
Α	Opera	tional Performance		100	10	5	0	
1	Manpower availability	Instances reported in following categories by team leaders						
1.1		Not providing inspection team members for odd hours (5:30 PM to 09:00 AM) or holiday	Enforcement-I	35	No instance	N/A	1 or more such instances	
1.2		Non providing substitute in absence of any personnel / manpower	Enforcement-I	35	No instance	N/A	1 or more such instances	
2	Instances of mistakes / errors / delays	Instances reported in following categories by AO	Enforcement-II	30	No instance	1 Instance	more than 1 instances	

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F. Master Score Card

	MASTER SCORE CARD -	Other Busin	ess Activities	
S.No	Contract Name	Weightage	Score Achieved out of 10	Final Score
а	Recovery & Disconnection	40%		
b	Enforcement	30%		
С	RCM / Division data Centre	10%		
d	CHD (Customer Help Desk)	20%		
	TOTAL	100%		

For MR & BD, individual scorecards would be applicable.

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ANNEXURE-F – Division wise Monthly Target Download Percentage For SLCC Consumers

		Ī																	
									Month	ly Target D	ownload	Percenta	ge						
SDO	District	Base Month (Actual Oct'22)	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar
2510	S1ALN	97.79%	97.85%	97.90%	97.96%	98.01%	98.12%	98.23%	98.34%	98.45%	98.56%	98.67%	98.78%	98.89%	98.96%	99.03%	99.10%	99.18%	99.2
2511	S1KHP	98.23%	98.27%	98.31%	98.34%	98.38%	98.46%	98.54%	98.61%	98.69%	98.76%	98.84%	98.92%	98.99%	99.05%	99.10%	99.15%	99.20%	99.2
2530	S1NHP	98.20%	98.24%	98.29%	98.33%	98.37%	98.45%	98.53%	98.62%	98.70%	98.78%	98.87%	98.95%	99.03%	99.09%	99.14%	99.20%	99.25%	99.3
2540	S1NZD	98.94%	98.96%	98.98%	99.00%	99.01%	99.05%	99.09%	99.13%	99.17%	99.20%	99.24%	99.28%	99.32%	99.34%	99.37%	99.39%	99.42%	99.4
2541	S1SVR	97.86%	97.91%	97.96%	98.01%	98.05%	98.15%	98.25%	98.34%	98.44%	98.53%	98.63%	98.72%	98.82%	98.88%	98.95%	99.01%	99.08%	99.1
2542	S1NFC	97.15%	97.22%	97.29%	97.36%	97.42%	97.56%	97.69%	97.83%	97.96%	98.09%	98.23%	98.36%	98.50%	98.59%	98.68%	98.77%	98.85%	98.9
Sou	th-1	98.03%	98.07%	98.12%	98.16%	98.21%	98.30%	98.39%	98.48%	98.57%	98.66%	98.75%	98.83%	98.92%	98.98%	99.04%	99.10%	99.16%	99.2
2520	S2SKT	97.63%	97.69%	97.75%	97.81%	97.87%	98.00%	98.12%	98.24%	98.36%	98.48%	98.61%	98.73%	98.85%	98.93%	99.01%	99.09%	99.17%	99.2
2521	S2VKJ	97.69%	97.75%	97.80%	97.86%	97.91%	98.02%	98.13%	98.24%	98.35%	98.47%	98.58%	98.69%	98.80%	98.87%	98.95%	99.02%	99.09%	99.1
2550	S2RKP	97.76%	97.82%	97.88%	97.94%	97.99%	98.11%	98.22%	98.34%	98.45%	98.57%	98.68%	98.80%	98.91%	98.99%	99.06%	99.14%	99.22%	99.2
2551	S2HKS	97.75%	97.80%	97.86%	97.91%	97.97%	98.08%	98.19%	98.30%	98.42%	98.53%	98.64%	98.75%	98.86%	98.94%	99.01%	99.09%	99.16%	99.2
Sou	th-2	97.71%	97.76%	97.82%	97.88%	97.94%	98.05%	98.17%	98.28%	98.40%	98.51%	98.63%	98.74%	98.85%	98.93%	99.01%	99.08%	99.16%	99.2
BRPL	South	97.87%	97.92%	97.97%	98.02%	98.07%	98.17%	98.28%	98.38%	98.48%	98.58%	98.69%	98.79%	98.89%	98.96%	99.03%	99.09%	99.16%	99.2
2610	W1JKP	98.30%	98.33%	98.37%	98.40%	98.44%	98.51%	98.58%	98.65%	98.72%	98.79%	98.86%	98.93%	99.00%	99.04%	99.09%	99.14%	99.18%	99.2
2640	W1PJB	97.46%	97.53%	97.60%	97.66%	97.73%	97.86%	97.99%	98.12%	98.26%	98.39%	98.52%	98.65%	98.78%	98.87%	98.96%	99.05%	99.13%	99.2
2650	W1VKP	96.06%	96.18%	96.29%	96.41%	96.52%	96.75%	96.98%	97.21%	97.43%	97.66%	97.89%	98.12%	98.35%	98.50%	98.65%	98.81%	98.96%	99.1
2651	W1UTN	98.70%	98.72%	98.74%	98.76%	98.78%	98.83%	98.87%	98.91%	98.95%	98.99%	99.03%	99.08%	99.12%	99.15%	99.17%	99.20%	99.23%	99.2
2652	W1MGN	97.49%	97.55%	97.62%	97.68%	97.74%	97.87%	98.00%	98.13%	98.25%	98.38%	98.51%	98.64%	98.76%	98.85%	98.93%	99.02%	99.10%	99.1
2660	W1PLM	97.51%	97.57%	97.63%	97.69%	97.75%	97.88%	98.00%	98.12%	98.24%	98.37%	98.49%	98.61%	98.74%	98.82%	98.90%	98.98%	99.06%	99.1
2661	W1DWK	97.20%	97.28%	97.36%	97.44%	97.52%	97.68%	97.84%	98.00%	98.16%	98.32%	98.48%	98.64%	98.80%	98.91%	99.01%	99.12%	99.23%	99.3
We	st-1	97.53%	97.59%	97.66%	97.72%	97.78%	97.91%	98.04%	98.16%	98.29%	98.41%	98.54%	98.67%	98.79%	98.88%	98.96%	99.04%	99.13%	99.2
2641	W2TGN	97.23%	97.29%	97.35%	97.41%	97.48%	97.60%	97.72%	97.84%	97.96%	98.09%	98.21%	98.33%	98.45%	98.54%	98.62%	98.70%	98.78%	98.8
2620	W2NJF	95.94%	96.05%	96.17%	96.28%	96.40%	96.63%	96.86%	97.08%	97.31%	97.54%	97.77%	98.00%	98.23%	98.39%	98.54%	98.69%	98.85%	99.0
2621	W2JFR	96.19%	96.30%	96.41%	96.51%	96.62%	96.84%	97.06%	97.28%	97.50%	97.71%	97.93%	98.15%	98.37%	98.51%	98.66%	98.80%	98.95%	99.0
2630	W2NGL	96.98%	97.05%	97.13%	97.21%	97.28%	97.44%	97.59%	97.75%	97.90%	98.05%	98.21%	98.36%	98.52%	98.62%	98.72%	98.82%	98.93%	99.0
2631	W2MDK	96.75%	96.82%	96.90%	96.98%	97.06%	97.22%	97.38%	97.54%	97.70%	97.86%	98.01%	98.17%	98.33%	98.44%	98.54%	98.65%	98.76%	98.8
	st-2	96.62%	96.70%	96.79%	96.88%	96.97%	97.14%	97.32%	97.50%	97.67%	97.85%	98.03%	98.20%	98.38%	98.50%	98.62%	98.73%	98.85%	98.9
BRPL	West	97.07%	97.15%	97.22%	97.30%	97.38%	97.53%	97.68%	97.83%	97.98%	98.13%	98.28%	98.44%	98.59%	98.69%	98.79%	98.89%	98.99%	99.0
BR	PL	97.47%	97.53%	97.60%	97.66%	97.72%	97.85%	97.98%	98.10%	98.23%	98.36%	98.48%	98.61%	98.74%	98.82%	98.91%	98.99%	99.08%	99.1

NIT: CMC/BR/22-23/RB/CR/DG/1066 Page 44 of 90 Bidder Seal & Signature



Part- 3 Data for Defaulter

													FY20	21 22											
Divisio n	FY :	21 22	Ap	or-21	M	ay-21	Ju	n-21	Ju	ıl-21	Αι	ıg-21	Se	p-21	0	ct-21	No	ov-21	De	ec-21	Ja	n-22	Fe	eb-22	
"	Cases	Amoun t	Case	Amoun t	Case	Amoun t	Case s	Amoun t	Case	Amoun t	Case	Amoun t	Case	Amoun t	Case s	Amoun t	Case s	Amoun t	Case s	Amoun t	Case	Amoun t	Case	Amoun t	Ca
ALN	3242	349.20	490	36.37	368	31.88	385	59.54	305	40.08	202	23.24	224	29.39	254	26.93	230	30.01	201	19.55	261	29.12	188	15.39	1
KHP	483	89.25	45	6.40	30	4.77	33	5.58	47	14.31	45	10.48	39	9.35	47	8.55	50	6.37	43	5.68	43	8.24	44	6.68	1
NFC	979	297.74	135	21.37	101	35.48	103	19.00	95	49.53	67	22.32	97	42.09	70	23.85	68	21.26	65	15.05	81	18.94	61	18.32	3
NHP	3405	394.08	594	47.68	482	61.33	440	39.44	306	69.02	210	18.79	207	52.40	205	22.13	202	18.77	207	14.27	245	25.60	184	18.45	1
NZD	1786	669.48	252	47.70	191	45.44	207	59.51	171	99.35	120	89.31	134	62.66	144	62.10	136	72.10	131	40.00	151	60.25	89	15.10	e
SVR	1064	178.00	151	18.29	124	16.31	115	19.14	97	24.33	75	14.34	81	14.46	75	14.32	77	17.56	88	14.00	85	12.97	60	8.47	3
HKS	1935	406.49	264	32.69	190	26.14	210	39.53	186	50.11	121	35.43	150	44.19	144	35.76	139	35.89	141	29.83	154	43.03	161	25.52	7
RKP	1358	534.30	195	40.64	134	32.32	137	65.98	126	89.51	102	64.74	103	123.84	112	35.26	101	27.82	99	12.33	107	14.66	100	22.50	4
SKT	2505	2645.3 5	321	183.86	217	177.11	253	194.55	253	258.29	183	254.35	201	269.09	196	249.68	198	252.75	204	229.90	229	242.84	160	234.69	9
VKJ	2343	854.75	309	75.55	239	86.34	234	95.40	226	123.44	175	106.29	194	102.23	195	88.75	188	61.82	172	35.35	189	35.36	153	26.53	6
JFP	158	29.13	11	1.26	16	5.10	11	3.31	16	5.28	17	3.16	13	2.01	12	1.43	12	1.17	16	1.66	17	2.38	13	0.97	
MDK	4021	461.99	521	51.50	449	52.65	427	50.61	337	56.98	291	34.05	316	35.75	316	37.89	312	32.40	271	29.54	320	39.36	279	29.67	1
NGL	3327	546.74	446	62.49	381	66.40	373	67.83	283	68.93	230	43.90	262	42.07	256	47.08	251	35.17	232	28.87	250	37.11	233	35.09	1
NJF	958	172.91	122	18.56	104	19.44	107	30.46	67	11.97	68	15.18	80	18.61	83	15.53	72	15.13	73	5.91	78	12.45	68	6.38	3
PJB	923	102.67	119	10.19	96	11.30	102	16.49	77	10.21	66	8.73	66	6.32	66	9.34	65	8.61	69	5.75	87	8.60	61	4.53	4
DWK	1482	271.74	179	23.21	159	22.46	165	37.49	128	35.23	121	33.65	114	32.47	117	21.10	100	13.89	129	14.82	128	22.36	101	11.06	4
JKP	3475	441.66	479	50.33	436	45.21	429	55.57	296	37.70	212	26.73	236	92.24	242	29.63	246	24.19	260	22.85	270	26.64	243	22.00	1
MGN	216	28.60	25	3.02	22	2.64	22	3.90	23	3.08	20	3.16	22	2.45	22	3.92	13	2.53	15	0.97	20	1.72	7	0.84	
PLM	909	162.85	106	12.43	84	10.18	87	11.30	80	24.55	59	12.67	60	16.06	63	12.81	58	13.56	65	11.26	79	14.27	136	18.14	3
TGN	1104	375.77	129	21.50	119	26.64	131	32.91	104	40.05	84	31.81	83	41.84	78	32.36	74	30.23	89	35.72	95	37.98	79	32.50	3
UTN	206	26.98	26	1.97	25	2.33	20	3.07	19	4.00	16	3.55	18	2.75	15	3.12	14	1.80	16	1.66	16	1.35	13	0.98	
VKP	599	130.17	79	12.69	62	14.47	56	21.25	51	27.37	45	7.11	44	9.98	48	8.34	48	6.24	55	6.56	60	9.83	35	5.19	1
BRPL	3647 8	9169.8 7	4998	779.69	4029	795.96	4047	931.87	3293	1143.2 9	2529	862.98	2744	1052.2 3	2760	789.87	2654	729.28	2641	581.54	2965	705.06	2468	559.02	13

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													FY2	020 21											
Divisio n	FY:	20 21	Aŗ	or-20	M	ay-20	Ju	n-20	Ju	ul-20	Αι	ıg-20	Se	p-20	0	ct-20	No	ov-20	De	ec-20	Ja	in-21	Fe	eb-21	
	Cases	Amoun	Case s	Amoun	Case s	Amoun t	Case s	Amoun	Case	Amoun	Case s	Amoun t	Case s	Amoun	Case	Amoun	Case s	Amoun	Case s	Amoun	Case s	Amoun	Case	Amoun	Cas
ALN	3699	401.00	459	38.24	456	37.24	516	65.71	383	54.22	281	37.65	276	33.09	246	26.68	211	22.10	238	23.26	220	26.96	217	22.85	196
KHP	394	56.58	31	1.62	31	2.65	45	7.89	35	4.50	35	4.69	29	5.98	25	4.42	37	7.05	38	8.13	35	3.67	34	3.93	19
NFC	1163	284.56	121	21.23	132	19.67	173	35.80	129	31.66	106	27.92	99	23.42	75	22.40	74	20.67	73	40.44	66	20.65	69	13.47	46
NHP	4332	515.68	537	47.70	649	55.49	698	103.76	431	66.72	347	44.67	288	38.92	270	37.04	253	23.77	263	38.68	222	27.68	237	20.81	137
NZD	1962	616.15	219	25.15	229	23.62	283	77.57	163	28.81	164	33.11	140	24.19	136	30.43	142	26.11	147	99.21	132	103.97	134	128.99	73
SVR	1240	247.82	113	17.51	164	14.26	172	29.20	110	19.17	101	20.36	88	19.08	93	23.53	94	24.34	88	18.03	86	29.92	78	25.23	53
HKS	2266	456.88	236	25.19	245	25.08	327	63.49	236	56.00	194	48.70	171	36.07	147	37.11	169	47.31	156	41.39	154	36.25	141	24.73	90
RKP	1440	490.49	145	21.20	135	13.85	199	59.14	146	52.40	121	47.02	101	37.95	98	26.59	114	33.73	106	72.43	100	55.37	105	57.08	70
SKT	2804	1046.3 5	264	27.88	291	38.12	351	65.23	312	74.36	228	51.99	229	50.90	206	38.75	212	122.34	212	142.43	189	146.67	187	140.94	123
VKJ	2637	713.01	238	61.73	261	65.10	334	108.18	286	86.82	216	48.24	199	42.72	223	41.28	213	49.19	216	57.44	185	56.03	175	64.90	91
JFP	173	42.04	8	2.11	10	1.79	25	6.62	20	2.53	23	3.26	19	4.46	12	4.48	16	7.12	12	3.44	12	2.85	11	1.92	5
MDK	4545	597.76	482	60.13	544	61.49	530	60.27	393	58.33	366	48.94	348	54.30	323	48.61	363	53.72	360	52.48	297	40.77	310	38.72	229
NGL	3958	698.76	489	70.01	532	72.80	486	82.50	313	63.51	318	54.18	292	66.22	292	55.60	287	61.37	291	71.63	233	36.62	265	46.58	160
NJF	1082	169.72	94	9.24	109	10.54	142	19.29	111	15.52	88	13.77	86	18.07	87	16.25	79	14.73	78	17.49	74	14.36	84	14.74	50
PJB	1097	157.48	115	9.03	131	9.26	146	19.01	126	17.77	83	13.95	83	12.76	72	14.29	80	16.31	77	19.87	74	12.52	73	10.81	37
DWK	1496	334.97	131	21.10	151	22.43	213	53.24	130	33.12	124	34.91	119	36.19	127	30.32	118	22.88	123	29.37	103	24.27	113	23.62	44
JKP	4009	474.34	470	46.83	568	51.12	570	74.04	381	45.97	322	47.03	296	38.86	289	38.12	265	30.98	233	36.47	240	33.01	215	20.20	160
MGN	253	29.83	27	2.25	31	2.37	33	3.57	28	3.26	25	2.60	17	2.71	13	1.44	16	2.77	17	2.58	14	3.10	18	1.92	14
PLM	888	155.53	74	7.41	104	9.18	116	31.96	77	9.41	75	13.75	64	16.23	69	11.15	67	15.38	64	13.15	76	12.88	60	12.04	42
TGN	1243	373.56	105	21.27	133	26.67	151	39.36	135	45.34	104	36.20	107	36.21	108	31.51	84	30.48	92	36.60	92	31.69	80	22.16	52
UTN	224	30.68	14	1.18	22	1.70	29	3.97	18	2.41	24	3.03	21	3.93	20	3.03	20	3.34	14	3.69	15	1.89	17	1.95	10
VKP	622	219.34	67	8.89	76	8.92	77	24.05	63	20.67	55	10.93	42	31.25	49	14.01	46	31.09	43	41.65	41	8.26	42	18.56	21
BRPL	4152 7	8112.5 0	4439	546.91	5004	573.36	5616	1033.8 5	4026	792.47	3400	646.91	3114	633.51	2980	557.03	2960	666.78	2941	869.87	2660	729.38	2665	716.13	172

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													FY2	019 20											
Divisio n	FY :	19 20	Aŗ	or-19	M	ay-19	Ju	in-19	Ju	ıl-19	Au	ıg-19	Se	p-19	0	ct-19	No	ov-19	De	ec-19	Ja	ın-20	Fe	eb-20	
	Cases	Amoun t	Case s	Amoun t	Case s	Amoun t	Case s	Amoun t	Case s	Amoun t	Case s	Amoun t	Case s	Amoun t	Case s	Amoun t	Case s	Amoun t	Case s	Amoun t	Case s	Amoun t	Case s	Amoun t	Case
ALN	2760	309.60	203	16.88	202	20.51	195	24.70	187	23.89	216	23.80	227	35.61	224	31.97	194	21.42	194	16.78	170	17.74	185	17.55	563
КНР	412	70.89	27	4.06	29	5.09	29	4.50	36	5.24	32	10.75	39	7.55	31	5.18	37	6.72	39	5.51	38	7.23	33	6.29	42
NFC	533	121.58													68	19.32	87	28.34	65	11.81	75	16.16	70	18.64	168
NHP	3007	353.00	217	23.46	210	25.23	220	24.16	216	26.83	259	43.04	210	32.38	234	26.67	215	28.64	169	11.69	182	28.19	195	17.28	680
NZD	1566	273.71	105	8.61	114	15.50	102	12.87	107	20.96	128	27.45	122	40.49	146	38.92	125	14.31	119	12.36	112	20.91	104	19.08	282
SVR	1333	292.12	116	25.45	101	17.44	132	25.07	125	42.81	155	33.46	167	44.52	85	22.00	79	17.87	73	12.41	74	14.22	72	13.82	154
HKS	1640	318.65	100	9.41	117	36.99	114	24.63	117	20.71	124	22.95	128	28.21	127	30.19	123	28.94	143	21.60	123	30.35	113	17.45	311
RKP	1180	352.81	91	18.55	81	32.60	93	22.82	86	60.51	84	31.27	94	28.46	90	29.89	99	27.27	84	20.58	100	38.64	72	16.78	20€
SKT	2382	402.13	156	17.81	136	16.82	176	27.21	200	56.79	228	56.77	187	38.48	219	51.52	210	25.55	189	25.54	191	28.30	155	17.25	335
VKJ	2446	663.78	172	40.01	161	55.86	194	46.64	206	77.41	233	76.46	207	73.52	237	82.33	213	34.17	183	34.01	189	41.80	151	33.51	300
JFP	207	32.62	11	2.15	14	1.31	19	1.62	18	4.56	19	1.65	21	3.33	21	2.49	21	3.43	18	3.59	17	2.51	18	3.13	10
MDK	4232	527.01	325	37.93	307	34.51	328	35.06	332	40.07	379	47.58	351	57.76	393	60.76	334	38.19	304	33.51	333	45.99	300	31.31	546
NGL	3376	457.09	256	26.22	230	26.41	233	35.33	223	28.62	267	36.52	268	37.91	284	41.29	307	39.91	254	29.61	270	37.22	246	30.99	538
NJF	1007	183.19	69	13.59	61	11.00	70	12.71	69	17.79	89	14.32	98	21.32	90	14.23	88	16.02	75	12.82	85	18.80	86	13.32	127
PJB	820	116.29	51	6.18	62	8.38	54	6.47	53	9.11	67	10.37	70	13.08	72	13.93	57	6.87	62	5.98	59	9.89	56	7.38	157
DWK	1378	267.81	80	17.78	106	15.58	99	12.45	99	12.84	133	29.28	121	23.06	113	26.36	120	28.27	109	18.70	92	25.30	104	18.60	202
JKP	3253	375.85	209	16.57	184	22.19	237	34.55	196	24.08	247	29.34	301	48.32	261	43.01	271	29.68	272	24.36	243	20.39	233	25.16	599
MGN	217	27.64	16	1.46	18	1.97	18	2.14	16	2.72	24	3.09	17	2.56	15	3.85	12	1.26	18	1.29	16	2.49	17	2.25	30
PLM	739	109.83	45	7.41	49	6.75	52	6.64	48	6.82	69	13.04	64	10.28	71	11.69	65	12.06	64	5.89	54	7.81	53	9.00	105
TGN	1103	373.81	77	21.10	80	18.05	77	25.51	84	28.78	87	34.21	95	42.14	95	46.42	109	40.72	93	34.23	89	30.25	92	26.06	125
UTN	234	22.30	18	1.27	13	0.61	18	1.45	19	2.26	23	2.35	23	2.91	23	3.07	23	2.30	20	2.01	17	1.31	17	1.34	20
VKP	607	126.14	40	4.64	44	7.55	48	16.88	39	8.91	45	11.46	46	8.91	56	12.51	56	16.56	52	9.92	48	9.33	50	7.63	83
BRPL	3443 2	5777.8 5	2384	320.53	2319	380.35	2508	403.40	2476	521.70	2908	559.16	2856	600.76	2955	617.58	2845	468.47	2599	354.20	2577	454.83	2422	353.83	558

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ANNEXURE-N-RCM DATA-SLCC

Part- 1- No. of Consumers

							FY2021	22					
Division	FY 21 22	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22
ALN		94431	110418	93273	94897	142507	111272	111622	111855	112049	112401	112454	112671
KHP		204296	204610	175627	179712	260158	207140	208058	208861	209645	210461	211291	212088
NFC		105261	105281	94715	89861	133104	108008	109187	109960	110639	111451	111925	112497
NHP		52396	52432	42748	48932	60387	52693	52820	52936	53013	53073	53125	53250
NZD		91129	91099	81950	79298	112274	91660	91937	92156	92276	92257	92340	92446
SVR		136150	136278	120090	120901	169910	139063	140155	141010	141548	142209	142924	143563
HKS		57085	57119	53723	48668	69098	57590	57781	57867	57967	58058	58163	58240
RKP		58496	58514	55527	54620	65253	58912	59179	59251	59311	59453	59509	59612
SKT		177265	177363	152471	157812	223266	179944	181446	182429	183554	185002	185613	186569
VKJ		123439	123717	106981	109119	156809	126541	127728	128649	129357	130112	130778	131344
JFP		43795	43867	38186	38824	55221	44830	45205	45575	45974	46319	46563	46878
MDK		82983	83154	72549	80794	96547	84439	84931	85318	85650	86045	86271	86771
NGL		146727	147061	129019	128724	184378	149472	150701	151478	152243	152995	153521	154528
NJF		149476	149791	134792	133510	183557	152754	154254	155618	157146	158518	159525	160843
PJB		82662	82694	74531	73806	100169	83271	83559	83740	83819	83997	84033	84163
DWK		133882	145575	126227	127416	184572	147415	148387	148962	149684	150189	150697	151417
JKP		143201	143257	126494	124390	179380	143712	143989	144172	144360	144522	144602	144732
MGN		105035	105180	92517	91258	132616	107111	108395	109185	110274	110984	111537	112332
PLM		204455	204679	181919	179274	255681	208074	209257	210072	211041	211946	212726	213683
TGN		151638	151865	135665	132688	188039	153069	153961	154435	154783	154976	155271	155517
UTN		91374	91441	78001	80217	116688	92268	92684	93058	93369	93815	94051	94266
VKP		113361	113445	98582	100462	142369	115190	115927	116425	116914	117297	117634	118073
BRPL		2548537	2578840	2265587	2275183	3211983	2614428	2631163	2643012	2654616	2666080	2674553	2685483

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							FY2020 21						
Division	FY 20 21	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21
ALN		123997	108906	108895	108899	108953	109032	109242	109386	109577	109703	109901	126019
KHP		221449	198941	198998	199046	199268	199649	200123	200992	201550	202073	202674	231854
NFC		118150	102844	102855	102939	103014	103099	103405	103619	103904	104236	104554	115405
NHP		55662	52149	52152	52152	52148	52142	52159	52182	52159	52169	52217	56614
NZD		98214	90788	90752	90738	90676	90675	90698	90738	90731	90795	90900	100093
SVR		147079	131744	131786	131766	131958	132235	132892	133462	133896	134338	134812	151247
HKS		65774	57213	57177	57126	57116	57116	57174	57187	57172	57091	57088	60356
RKP		62183	58300	58340	58281	58222	58229	58302	58290	58240	58231	58280	61294
SKT		188475	169153	169286	169860	170254	170745	171661	172661	173314	173967	174829	200143
VKJ		131090	117118	117231	117358	117798	118197	118810	119435	120200	121181	121959	139148
JFP		45557	41221	41181	41344	41532	41849	42250	42595	42803	42991	43197	49118
MDK		81575	79225	79195	79259	79443	79754	80167	80784	81282	81692	82040	92717
NGL		158074	140149	140089	140186	140595	141110	141866	142927	143395	144334	143795	163076
NJF		156038	140495	140703	141098	141682	142555	143496	144410	145413	146327	147326	163284
PJB		90303	81459	81483	81487	81581	81691	81841	81978	82065	82225	82340	90678
DWK		157073	139127	139280	139394	139614	140096	140843	141651	142199	143160	143736	163786
JKP		160062	141398	141376	141512	141629	141852	142119	142299	142336	142552	142737	159926
MGN		110974	98892	99020	99184	99572	100155	100931	101819	102111	102841	103605	116658
PLM		221454	196726	196812	196901	197218	198508	199604	200738	201447	202267	203091	226458
TGN		166815	148955	148965	149019	149256	149601	149953	150312	150477	150747	151024	167119
UTN		99712	88587	88610	88653	88952	89299	89781	90158	90313	90643	90982	104337
VKP		121031	109555	109701	109869	110178	110516	111004	111397	111583	112117	112432	124962
BRPL		2780741	2492945	2493887	2496071	2500659	2508105	2518321	2529020	2536167	2545680	2553519	2864292



							FY2019 20						
Division	FY 19 20	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19	Nov-19	Dec-19	Jan-20	Feb-20	Mar-20
ALN		107205	107463	107577	107777	107899	108095	108214	108369	108563	108641	121818	121914
KHP		190595	191470	192268	193101	193823	194734	195521	196249	196777	197442	221243	222117
NFC								70748	101837	102158	118314	102633	118814
NHP		51403	51493	51540	51534	51633	51697	51769	51855	51880	51932	52052	55885
NZD		90269	90330	90408	90430	90520	90609	90699	90821	90800	90852	101458	101402
SVR		225551	226322	227145	228061	228814	229924	129410	130012	130428	130870	131242	150290
HKS		56895	56937	56923	56965	56977	56966	57036	57079	57079	57105	57074	71750
RKP		57579	57689	57814	57907	57956	58028	58149	58144	58181	58189	58193	63952
SKT		161840	162272	162683	163205	163874	164442	165181	165882	166578	186591	168181	188529
VKJ		111591	112066	112482	112933	113343	113833	114269	114797	115147	133319	116314	134650
JFP		38696	38961	39238	39501	39699	39896	40132	40379	40548	40737	40938	45967
MDK		75281	75700	76042	76461	76844	77187	77465	77809	78115	87618	78736	88391
NGL		132705	133478	134090	134853	135568	136191	136887	137419	137977	138668	157106	157909
NJF		131138	132029	132935	133883	134720	135516	136407	137356	138002	138632	159517	160607
PJB		79457	79651	79767	79878	79986	80185	80380	80532	80710	81059	81212	89942
DWK		133060	133818	134240	134969	135688	136255	136746	137261	137645	154926	138431	155900
JKP		139505	139757	139978	140187	140303	140509	140735	140866	140976	141060	157300	157452
MGN		93671	94091	94437	94861	95413	95838	96325	96759	97264	110758	98216	111805
PLM		184933	185587	186447	188277	189706	190941	192549	193526	194409	219750	195949	221149
TGN		145434	145694	145925	146288	146609	146923	147286	147643	147882	148237	165337	165652
UTN		85777	85994	86128	86322	86659	87027	87309	87536	87730	87964	88171	101239
VKP		105524	105981	106325	106649	107014	107395	107887	108271	108610	108857	123589	123953
BRPL		2398109	2406783	2414392	2424042	2433048	2442191	2421104	2460402	2467459	2591521	2614710	2809269



PART-3 DL%

							FY2021	22					
Division	FY 21 22	Apr-21	May- 21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22
ALN		2.53%	0.10%	62.38%	94.16%	94.24%	96.65%	97.08%	96.93%	97.33%	91.16%	97.23%	91.66%
KHP		17.86%	0.10%	45.49%	95.12%	94.54%	96.41%	96.75%	96.62%	97.11%	90.84%	96.78%	96.97%
NFC		10.31%	0.41%	38.35%	92.86%	93.57%	93.78%	94.27%	94.81%	94.83%	80.32%	95.91%	96.06%
NHP		19.99%	0.33%	46.99%	97.01%	97.38%	98.04%	96.47%	97.60%	97.73%	81.65%	97.52%	98.41%
NZD		14.50%	0.25%	50.35%	94.28%	95.64%	96.30%	96.94%	96.81%	97.32%	95.67%	97.97%	97.67%
SVR		12.47%	0.15%	40.27%	95.51%	92.35%	94.39%	96.37%	95.85%	96.34%	85.34%	96.37%	97.31%
HKS		12.87%	0.15%	37.61%	95.86%	95.89%	95.94%	96.77%	96.84%	97.28%	83.06%	97.77%	97.58%
RKP		18.59%	0.04%	57.73%	95.83%	96.13%	96.25%	96.78%	96.63%	96.89%	86.78%	97.09%	97.40%
SKT		17.76%	0.06%	46.32%	95.78%	95.74%	96.71%	97.43%	96.76%	97.04%	96.70%	97.46%	94.53%
VKJ		30.83%	0.09%	45.73%	91.26%	90.12%	95.32%	96.41%	96.48%	96.63%	75.27%	97.18%	89.58%
JFP		73.37%	0.26%	56.88%	95.73%	95.66%	95.48%	95.48%	95.56%	95.66%	95.43%	96.08%	96.29%
MDK		40.21%	0.26%	49.00%	94.71%	94.93%	94.34%	96.03%	96.49%	96.45%	96.70%	97.33%	97.36%
NGL		30.11%	0.23%	39.14%	92.92%	82.99%	83.64%	92.23%	93.44%	95.09%	95.11%	95.69%	91.84%
NJF		54.78%	0.12%	44.34%	90.92%	91.68%	92.20%	92.66%	92.41%	92.84%	93.98%	94.87%	95.23%
PJB		32.00%	0.24%	51.21%	94.90%	94.44%	95.78%	96.59%	96.82%	97.03%	96.92%	97.78%	97.47%
DWK		55.20%	0.10%	42.79%	94.07%	91.17%	92.87%	96.68%	96.50%	96.81%	97.04%	97.35%	95.20%
JKP		33.01%	2.04%	48.63%	96.89%	97.94%	98.04%	98.09%	97.98%	98.18%	97.97%	98.59%	98.17%
MGN		25.90%	0.16%	40.14%	94.18%	95.14%	96.07%	96.38%	96.17%	96.24%	96.23%	97.29%	96.92%
PLM		50.36%	0.11%	47.90%	95.99%	96.80%	97.08%	97.37%	96.72%	97.42%	97.20%	97.25%	97.20%
TGN		37.77%	0.17%	42.31%	93.97%	95.35%	95.48%	95.89%	96.32%	96.13%	96.59%	97.60%	97.59%
UTN		29.35%	0.09%	43.61%	96.55%	96.65%	97.59%	97.53%	97.07%	97.65%	97.45%	97.97%	97.80%
VKP		28.23%	0.12%	41.06%	83.72%	92.35%	94.68%	94.72%	94.80%	95.31%	95.43%	95.67%	95.65%
BRPL		29.45%	0.25%	46.28%	94.19%	94.12%	95.14%	96.13%	96.16%	96.51%	91.95%	97.03%	96.09%

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							FY2020 2	1					
Division	FY 20 21	Apr- 20	May- 20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21
ALN		0.01%	2.10%	8.55%	83.25%	95.55%	96.59%	93.82%	96.15%	96.15%	96.05%	94.91%	82.83%
KHP		0.03%	1.23%	6.43%	75.23%	93.34%	94.60%	95.88%	95.65%	95.77%	96.25%	94.75%	86.61%
NFC		0.30%	1.07%	6.33%	73.59%	86.97%	92.75%	95.32%	95.56%	95.58%	96.74%	96.35%	79.43%
NHP		0.34%	1.36%	19.91%	92.71%	96.81%	97.57%	98.18%	98.01%	98.39%	98.64%	97.73%	94.14%
NZD		0.03%	1.52%	11.01%	87.71%	96.11%	97.29%	97.42%	97.41%	97.20%	97.24%	95.79%	92.75%
SVR		0.05%	0.84%	6.76%	72.43%	88.47%	94.03%	96.34%	96.52%	95.91%	96.38%	96.99%	91.24%
HKS		0.01%	1.35%	9.33%	83.03%	92.19%	96.09%	95.93%	96.54%	97.00%	97.56%	93.06%	79.24%
RKP		0.01%	0.69%	5.24%	91.95%	95.88%	89.26%	96.47%	96.39%	96.98%	97.26%	96.50%	93.66%
SKT		0.02%	0.77%	5.09%	87.60%	95.89%	93.85%	96.51%	96.34%	96.41%	96.71%	94.84%	89.32%
VKJ		0.01%	1.93%	8.04%	94.09%	94.88%	95.47%	95.75%	95.67%	96.29%	96.06%	91.36%	81.23%
JFP		0.07%	0.46%	5.57%	94.06%	95.16%	95.21%	96.17%	96.38%	96.68%	96.37%	97.05%	97.24%
MDK		0.03%	0.99%	9.83%	82.19%	93.84%	94.66%	94.98%	95.15%	96.08%	95.97%	96.37%	92.64%
NGL		0.05%	1.48%	8.91%	84.12%	93.11%	92.55%	94.36%	93.73%	93.63%	93.84%	86.58%	72.35%
NJF		0.26%	1.83%	8.54%	92.66%	93.61%	92.68%	93.05%	92.84%	92.53%	92.11%	91.60%	89.89%
PJB		0.07%	2.66%	12.53%	91.91%	95.55%	96.01%	96.66%	96.56%	96.73%	96.73%	96.97%	94.19%
DWK		0.03%	3.18%	8.64%	92.81%	95.41%	96.80%	96.99%	97.24%	96.82%	97.30%	94.60%	80.48%
JKP		0.07%	2.53%	14.12%	94.49%	97.40%	97.42%	98.06%	97.86%	98.09%	98.17%	90.98%	86.60%
MGN		0.02%	0.96%	4.51%	71.56%	90.06%	93.82%	94.66%	94.81%	94.39%	95.12%	88.74%	89.74%
PLM		0.05%	1.06%	5.88%	79.08%	95.16%	96.34%	97.06%	97.01%	97.17%	97.48%	94.05%	85.66%
TGN		0.04%	1.42%	6.80%	81.81%	93.44%	94.41%	95.08%	95.18%	95.26%	96.02%	95.83%	95.86%
UTN		0.02%	2.66%	9.82%	87.37%	94.85%	95.50%	96.37%	96.84%	97.22%	97.78%	95.34%	94.50%
VKP		0.04%	0.45%	6.34%	66.25%	88.84%	93.64%	92.38%	92.06%	94.55%	94.95%	88.75%	76.44%
BRPL		0.07%	1.48%	8.55%	84.54%	93.75%	94.84%	95.79%	95.91%	96.13%	96.40%	94.05%	87.55%



							FY2019 20)					
<u>Division</u>	FY 19 20	Apr-19	May- 19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19	Nov-19	Dec-19	Jan-20	Feb-20	Mar-20
ALN		97.60%	98.25%	98.41%	98.63%	98.60%	98.69%	98.67%	98.64%	98.74%	98.74%	98.77%	42.18%
KHP		98.14%	98.38%	98.25%	98.65%	98.70%	98.82%	98.85%	98.77%	98.97%	98.85%	98.94%	55.33%
NFC							,	93.77%	94.94%	95.65%	96.21%	96.29%	52.02%
NHP		98.28%	98.68%	98.69%	98.45%	98.88%	98.69%	98.49%	98.70%	98.75%	99.13%	99.05%	43.12%
NZD		97.93%	98.08%	98.10%	98.37%	98.53%	98.43%	98.37%	98.40%	98.61%	98.78%	99.03%	52.94%
SVR		95.88%	96.54%	96.45%	97.05%	96.91%	96.29%	93.14%	95.85%	96.72%	96.98%	97.12%	53.95%
HKS		98.20%	98.13%	97.85%	97.82%	98.14%	98.55%	98.48%	98.64%	98.86%	98.80%	98.92%	50.32%
RKP		98.27%	98.16%	98.08%	98.27%	98.00%	98.36%	98.61%	98.46%	98.77%	98.66%	98.84%	42.18%
SKT		97.90%	97.71%	97.89%	98.01%	98.33%	98.53%	98.52%	98.56%	98.64%	98.68%	98.57%	53.48%
VKJ		96.78%	97.04%	97.14%	97.48%	97.11%	97.21%	97.41%	97.79%	97.87%	97.88%	97.96%	54.96%
JFP		94.82%	95.58%	96.04%	96.35%	96.67%	96.93%	97.30%	97.48%	97.88%	98.14%	98.01%	53.99%
MDK		98.61%	98.80%	98.92%	98.77%	98.43%	98.45%	98.29%	98.46%	98.03%	96.45%	96.60%	46.55%
NGL		95.47%	95.80%	95.81%	96.47%	96.56%	96.85%	96.76%	96.78%	97.15%	97.29%	96.99%	56.31%
NJF		94.72%	95.23%	95.54%	95.68%	95.61%	96.11%	96.50%	96.44%	96.32%	96.53%	96.79%	51.97%
PJB		96.81%	96.91%	97.24%	97.46%	97.32%	97.40%	97.76%	97.81%	98.15%	98.25%	98.65%	52.02%
DWK		97.39%	97.72%	97.65%	98.12%	97.96%	98.09%	98.21%	98.27%	98.19%	98.42%	98.43%	53.90%
JKP		98.91%	98.66%	98.40%	98.76%	98.74%	98.69%	98.75%	98.89%	98.86%	98.85%	98.93%	54.66%
MGN		96.78%	96.80%	96.79%	97.14%	97.15%	97.31%	97.50%	97.53%	97.86%	98.22%	98.20%	53.46%
PLM		98.02%	98.32%	98.20%	98.45%	98.41%	98.50%	98.51%	98.57%	98.53%	98.57%	98.72%	50.64%
TGN		96.23%	96.66%	96.62%	96.77%	96.86%	97.11%	97.31%	97.30%	97.24%	97.50%	96.93%	53.83%
UTN		98.45%	98.52%	98.36%	98.58%	98.51%	98.51%	98.78%	98.73%	98.85%	98.94%	99.04%	56.29%
VKP		96.77%	96.49%	96.51%	96.96%	97.12%	97.36%	97.45%	97.46%	97.74%	97.88%	98.01%	55.62%
BRPL		97.24%	97.45%	97.47%	97.72%	97.74%	97.85%	97.61%	97.84%	98.02%	98.08%	98.13%	52.53%



ART-4 Schedule Vs Actual

	Act	ivity													FY-20	21-22										
S. No	Div	Port	Ne w	Apr-	21	May	·-21	Jun-	21	Jul-2	21	Aug	-21	Sep-	21	Oct-	21	Nov-	21	Dec-	21	Jan-	22	Feb-	22	
	Na me	ion	Cy cle	Sche dule	Act ual	Sc du																				
1	AL N	410 11	11	21- Apr	22- Apr	23- May	23- May	20- Jun	21- Jun	20-Jul	21- Jul	17- Aug	17- Aug	15- Sep	16- Sep	16- Oct	16- Oct	14- Nov	14- Nov	14- Dec	16- Dec	14-	14- Jan	12- Feb	14- Feb	19 Ma
2	AL	410	12	23-	23-	24-	24-	22-	23-	22-Jul	22-	Aug 19-	19-	17-	18-	18-	18-	16-	16-	16-	16-	Jan 17-	17-	15-	15-	22
<u> </u>	N AL	12 410		Apr 25-	Apr 25-	May 27-	May 27-	Jun 25-	Jun 2-		Jul 25-	Aug 23-	Aug 23-	Sep 21-	Sep 21-	Oct 22-	Oct 22-	Nov 20-	Nov 20-	Dec 21-	Dec 21-	Jan 22-	Jan 22-	Feb 19-	Feb 19-	25 25
3	N AL	13 410	13	Apr 27-	Apr 27-	May 28-	May 28-	Jun 27-	Jul 3-	25-Jul	Jul 27-	Aug 25-	Aug 25-	Sep 23-	Sep 24-	Oct 24-	Oct 24-	Nov 23-	Nov 24-	Dec 23-	Dec 23-	Jan 24-	Jan 24-	Feb 22-	Feb 22-	M:
4	N	14	14	Apr 28-	Apr	May	May	Jun	Jul	27-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan 25-	Jan	Feb	Feb	Ma
5	AL N	410 21	21	Apr	28- Apr	29- May	29- May	28- Jun	4- Jul	29-Jul	29- Jul	27- Aug	27- Aug	25- Sep	25- Sep	26- Oct	26- Oct	25- Nov	26- Nov	25- Dec	25- Dec	Jan	27- Jan	24- Feb	24- Feb	28 Ma
6	AL N	410 22	22	15- Apr	15- Apr	16- May	16- May	14- Jun	21- Jun	14-Jul	15- Jul	13- Aug	14- Aug	12- Sep	13- Sep	12- Oct	12- Oct	11- Nov	11- Nov	11- Dec	13- Dec	10- Jan	10- Jan	9-Feb	9- Feb	16 Ma
7	AL N	410 23	23	29- Apr	29- Apr	30- May	30- May	30- Jun	5- Jul	2-Aug	3- Aua	29- Aug	29- Aug	27- Sep	27- Sep	28- Oct	28- Oct	27- Nov	27- Nov	28- Dec	28- Dec	28- Jan	28- Jan	25- Feb	25- Feb	30 Ma
8	AL	410	24	30-	30-	31-	31-	4-Jul	5-	5-Aug	5-	31-	31-	29-	29-	30-	30-	29-	29-	30-	30-	30-	30-	27-	27-	3.
9	N AL	24 410J	JJ	Apr 24-	Apr 24-	May 26-	May 26-	24-	Jul 1-	24-Jul	Aug 24-	Aug 22-	Aug 22-	Sep 19-	Sep 20-	Oct 20-	Oct 20-	Nov 18-	Nov 18-	Dec 18-	Dec 18-	Jan 20-	Jan 20-	Feb 17-	Feb 17-	M:
	N KH	J 411		Apr 21-	Apr 22-	May 22-	May 22-	Jun 20-	Jul 21-		Jul 20-	Aug 18-	Aug 18-	Sep 16-	Sep 16-	Oct 16-	Oct 16-	Nov 15-	Nov 15-	Dec 16-	Dec 16-	Jan 15-	Jan 15-	Feb 14-	Feb 14-	M:
10	Р	11	11	Apr	Apr	May	May	Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	Ma
11	KH P	411 12	12	23- Apr	23- Apr	24- May	24- May	22- Jun	23- Jun	22-Jul	22- Jul	20- Aug	20- Aug	18- Sep	20- Sep	18- Oct	18- Oct	17- Nov	17- Nov	18- Dec	18- Dec	17- Jan	18- Jan	16- Feb	16- Feb	22 Ma
12	KH P	411 13	13	25- Apr	25- Apr	27- Mav	27- Mav	26- Jun	2- Jul	26-Jul	26- Jul	23- Aua	23- Aua	21- Sep	22- Sep	22- Oct	22- Oct	21- Nov	21- Nov	22- Dec	22- Dec	21- Jan	21- Jan	19- Feb	19- Feb	25 Ma
13	KH P	411 14	14	27- Apr	27- Apr	28- May	28- May	27- Jun	3- Jul	27-Jul	27- Jul	25- Aug	25- Aug	23- Sep	24- Sep	24- Oct	24- Oct	23- Nov	24- Nov	24- Dec	24- Dec	23- Jan	23- Jan	21- Feb	21- Feb	26 Ma
14	KH	411	21	28-	28-	29-	29-	29-	4-	30-Jul	30-	27-	27-	25-	26-	26-	26-	25-	26-	26-	26-	25-	25-	23-	23-	28
15	P KH	21 411	22	Apr 29-	Apr 29-	May 30-	May 30-	Jun 30-	Jul 5-	2-Aug	Jul 3-	Aug 29-	Aug 29-	Sep 27-	Sep 28-	Oct 28-	Oct 28-	Nov 27-	Nov 27-	Dec 28-	Dec 28-	Jan 28-	Jan 28-	Feb 25-	Feb 25-	3(
1	P KH	22 411		Apr 30-	Apr 30-	May 31-	May 31-	Jun	Jul 5-		Aug 5-	Aug 31-	Aug 31-	Sep 29-	Sep 30-	Oct 30-	Oct 30-	Nov 29-	Nov 29-	Dec 31-	Dec 31-	Jan 30-	Jan 30-	Feb 27-	Feb 27-	M:
16	Р	23	23	Apr 15-	Apr	May	May	4-Jul	Jul	5-Aug	Aug	Aug	Aug	Sep 14-	Sep 15-	Oct 14-	Oct 14-	Nov	Nov 13-	Dec 13-	Dec	Jan	Jan 13-	Feb	Feb	M
17	KH P	411 24	24	Apr	15- Apr	16- May	16- May	15- Jun	21- Jun	15-Jul	15- Jul	16- Aug	16- Aug	Sep	Sep	Oct	Oct	13- Nov	Nov	Dec	13- Dec	12- Jan	Jan	11- Feb	11- Feb	16 M: 23
18	KH P	411J J	JJ	24- Apr	24- Apr	26- May	26- May	24- Jun	1- Jul	24-Jul	24- Jul	21- Aug	21- Aug	19- Sep	20- Sep	20- Oct	20- Oct	19- Nov	20- Nov	20- Dec	20- Dec	19- Jan	20- Jan	17- Feb	17- Feb	23 Ma

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	NF	442	١	30-	30-	31-	31-		6-		5-	30-	31-	29-	30-	29-	30-	28-	29-	29-	30-	30-	31-	27-	28-	3
19	C	11	11	Apr	Apr	May	May	3-Jul	Jul	5-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
20	NF	442	12	15-	15-	16-	16-	15-	21-	15-Jul	15-	14-	14-	13-	14-	13-	14-	12-	12-	13-	13-	12-	12-	10-	10-	16
20	С	12	12	Apr	Apr	May	May	Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
21	NF	442	13	23-	23-	24-	24-	23-	26-	22-Jul	23-	20-	20-	17-	20-	18-	18-	16-	17-	17-	18-	17-	19-	15-	15-	22
	С	13	10	Apr	Apr	May	May	Jun	Jun	ZZ oui	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
22	NF	442	14	27-	27-	28-	28-	26-	3-	26-Jul	27-	25-	25-	23-	24-	23-	23-	22-	23-	23-	24-	23-	24-	22-	22-	26
-	С	14		Apr	Apr	May	May	Jun	Jul		Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
23	NF C	442 21	21	25- Apr	25- Apr	27- May	27- May	25- Jun	2- Jul	25-Jul	26- Jul	23- Aug	24- Aug	21- Sep	22- Sep	21- Oct	22- Oct	20- Nov	20- Nov	21- Dec	21- Dec	21- Jan	21- Jan	19- Feb	19- Feb	2 ² Ma
-	NF	442		21-	22-	23-	23-	21-	21-		22-	18-	18-	15-	16-	16-	16-	14-	15-	15-	16-	14-	17-	12-	14-	19
24	ˈc	22	22	Apr	Apr	May	May	Jun	Jun	21-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
1	NF	442		28-	28-	29-	29-	28-	4-	00 1 1	31-	27-	27-	25-	27-	25-	26-	24-	26-	25-	27-	25-	27-	24-	25-	28
25	C	23	23	Apr	Apr	May	May	Jun	Jul	29-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
26	NF	442	24	29-	29-	30-	30-	30-	5-	2 4	4-	29-	29-	27-	29-	27-	29-	26-	27-	27-	29-	28-	29-	25-	26-	30
26	С	24	24	Apr	Apr	May	May	Jun	Jul	2-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
27	NF	442J	JJ	24-	24-	26-	26-	24-	1-	23-Jul	24-	21-	21-	19-	20-	19-	19-	18-	18-	18-	19-	19-	20-	17-	18-	23
2,	С	J	- 00	Apr	Apr	May	May	Jun	Jul	20 001	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
28	NH	430	11	21-	22-	23-	23-	21-	21-	21-Jul	21-	17-	17-	15-	16-	16-	16-	14-	14-	15-	16-	14-	14-	12-	12-	19
	Р	11		Apr	Apr	May	May	Jun	Jun		Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
29	NH P	430 12	12	23-	23-	24- May	24- May	22-	23-	22-Jul	22-	19-	19-	17-	17-	18- Oct	19-	16-	16-	17- Doc	17- Doc	17-	18-	15-	15- Feb	22 Ma
-	NH	430		Apr 25-	Apr 25-	May 27-	May 27-	Jun 25-	Jun 2-		Jul 26-	Aug 23-	Aug 24-	Sep 21-	Sep 21-	Oct 22-	Oct 22-	Nov 20-	Nov 20-	Dec 22-	Dec 22-	Jan 22-	Jan 22-	Feb 19-	19-	25
30	'\''	13	13	Apr	Apr	May	May	Jun	Jul	26-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
	NH	430		27-	27-	28-	28-	26-	3-		27-	25-	25-	23-	24-	24-	24-	22-	22-	24-	24-	24-	25-	22-	22-	27
31	P	14	14	Apr	Apr	May	May	Jun	Jul	27-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
22	NH	430	04	28-	28-	29-	29-	28-	4-	00 11	29-	27-	27-	25-	25-	26-	26-	24-	24-	26-	26-	25-	27-	23-	23-	28
32	P	21	21	Apr	Apr	May	May	Jun	Jul	29-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
33	NH	430	22	29-	29-	30-	30-	29-	5-	1-Aug	1-	28-	28-	27-	27-	28-	28-	26-	26-	28-	28-	28-	28-	25-	25-	30
33	Р	22	22	Apr	Apr	May	May	Jun	Jul	1-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
34	NH	430	23	30-	30-	31-	31-	3-Jul	5-	4-Aug	4-	30-	30-	29-	29-	30-	30-	29-	29-	30-	30-	30-	30-	27-	27-	3
1	P	23		Apr	Apr	May	May		Jul		Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
35	NH P	430	24	15-	15-	16-	16-	15-	21-	15-Jul	15-	14-	14-	13-	13-	13-	13-	12-	12-	13-	13-	11-	11-	10-	10-	16
-		24 430J		Apr 24-	Apr 24-	May 26-	May 26-	Jun 24-	Jun 1-		Jul 24-	Aug 21-	Aug 21-	Sep 19-	Sep 20-	Oct 20-	Oct 21-	Nov 18-	Nov 18-	Dec 20-	Dec 20-	Jan 20-	Jan 20-	Feb 17-	Feb 17-	23
36	NH P	4303	JJ	Apr	Apr	May	May	Jun	Jul	24-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
1	NZ	440		21-	22-	22-	22-	20-	21-		21-	18-	18-	15-	16-	16-	16-	14-	14-	15-	16-	14-	14-	12-	12-	19
37	D	11	11	Apr	Apr	May	May	Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
	NZ	440	40	23-	23-	24-	24-	22-	23-	00.1.1	23-	20-	20-	17-	18-	18-	19-	16-	17-	17-	17-	17-	18-	15-	15-	22
38	D	12	12	Apr	Apr	May	May	Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
39	NZ	440	13	25-	25-	27-	27-	25-	2-	25-Jul	26-	23-	24-	21-	21-	21-	22-	20-	22-	21-	21-	21-	21-	19-	19-	2
39	D	13	13	Apr	Apr	May	May	Jun	Jul	Z0-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
40	NZ	440	14	27-	27-	28-	28-	27-	3-	27-Jul	28-	25-	25-	23-	24-	23-	23-	22-	23-	23-	23-	23-	24-	22-	22-	27
10	D	14	1-7	Apr	Apr	May	May	Jun	Jul	27 Gai	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
41	NZ	440	21	15-	15-	16-	16-	15-	21-	15-Jul	16-	14-	14-	13-	14-	13-	13-	12-	12-	13-	14-	11-	12-	10-	10-	16
ļ	D	21		Apr	Apr	May	May	Jun	Jun		Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M

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42	NZ	440	22	30-	30-	31-	31-	3-Jul	6-	4-Aug	4-	30-	30-	29-	29-	30-	30-	29-	30-	29-	29-	30-	30-	27-	27-	3
¥	D	22		Apr	Apr	May	May		Jul		Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
43	NZ D	440 23	23	28- Apr	29-	29- May	29- May	29- Jun	4- Jul	29-Jul	30- Jul	27- Aug	27-	25-	25- Sep	25- Oct	26- Oct	24- Nov	24- Nov	25- Dec	25- Dec	25- Jan	25- Jan	23- Feb	24- Feb	28 Ma
+	NZ	440		29-	Apr 29-	30-	May 30-	30-	5-		3-	28-	Aug 29-	Sep 27-	28-	28-	28-	26-	27-	27-	27-	Jan 28-	28-	25-	25-	30
44	D D	24	24	Apr	Apr	May	May	Jun	Jul	1-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
I	NZ	440J		24-	24-	26-	26-	24-	1-	00 1 1	24-	21-	21-	19-	20-	19-	19-	18-	18-	18-	18-	19-	19-	17-	17-	24
45	D	J	JJ	Apr	Apr	May	May	Jun	Jul	23-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
46	SV	441	11	25-	25-	27-	27-	25-	1-	25 Jul	25-	23-	24-	21-	23-	21-	21-	21-	22-	21-	21-	21-	22-	21-	21-	25
46	R	11	11	Apr	Apr	May	May	Jun	Jul	25-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	Ma
47	SV	441	12	29-	29-	30-	30-	30-	4-	2-Aug	4-	29-	30-	27-	29-	27-	28-	27-	28-	27-	28-	28-	29-	25-	26-	30
4,	R	12	12	Apr	Apr	May	May	Jun	Jul	Z-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
48	SV	441	13	15-	15-	16-	16-	15-	21-	15-Jul	15-	14-	14-	14-	15-	13-	13-	12-	12-	13-	13-	12-	12-	11-	11-	16
1	R	13		Apr	Apr	May	May	Jun	Jun		Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
49	SV R	441	14	26-	26-	28-	28-	27-	2-	27-Jul	27-	25-	26-	23-	24-	23-	23-	23-	24-	23-	23-	23-	24-	22-	22-	27
-	SV	14		Apr 30-	Apr 30-	May 31-	May 31-	Jun	Jul 6-		Jul 5-	Aug 31-	Aug 31-	Sep 29-	Sep 30-	Oct 30-	Oct 30-	Nov 29-	Nov 30-	Dec 30-	Dec 30-	Jan 30-	Jan 31-	Feb 27-	Feb 27-	3 ²
50	R	441 21	21	Apr	Apr	May	May	4-Jul	Jul	5-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M:
+	SV	441		20-	22-	22-	22-	20-	21-		21-	18-	18-	16-	17-	16-	16-	15-	16-	15-	16-	15-	17-	14-	14-	20
51	R	22	22	Apr	Apr	May	May	Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
	SV	441		28-	28-	29-	29-	29-	3-		31-	27-	27-	25-	27-	25-	26-	25-	26-	25-	26-	25-	27-	24-	24-	28
52	R	23	23	Apr	Apr	May	May	Jun	Jul	30-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
	SV	441	0.4	22-	23-	24-	24-	22-	26-	00 1	22-	20-	21-	18-	20-	18-	19-	17-	18-	17-	18-	18-	19-	16-	16-	22
53	R	24	24	Apr	Apr	May	May	Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	Ma
54	SV	441J	JJ	23-	23-	25-	25-	23-	23-	23-Jul	23-	21-	21-	19-	21-	19-	20-	19-	20-	18-	19-	20-	20-	18-	19-	23
34	R	J	33	Apr	Apr	May	May	Jun	Jun	25-Jui	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
55	HK	551	11	27-	27-	28-	28-	26-	3-	27-Jul	27-	24-	24-	23-	24-	23-	23-	22-	23-	23-	23-	22-	22-	22-	22-	26
	S	11		Apr	Apr	May	May	Jun	Jul		Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
56	HK	551	12	21-	22-	23-	23-	21-	21-	21-Jul	21-	17-	17-	15-	16-	16-	16-	15-	15-	14-	16-	14-	14-	12-	12-	19
1	S	12		Apr	Apr	May	May	Jun	Jun		Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
57	HK S	551 13	13	23-	23-	24- May	24- May	23-	23-	22-Jul	22- Jul	19-	19-	17-	17- Sep	18- Oct	19- Oct	17-	17-	16- Dec	16- Doc	17-	18-	15- Feb	15- Feb	22 Ma
+	HK	551		Apr 25-	Apr 25-	May 27-	May 27-	Jun 25-	Jun 2-		26-	Aug 22-	Aug 22-	Sep 21-	21-	Oct 21-	21-	Nov 20-	Nov 20-	20-	Dec 20-	Jan 20-	Jan 20-	19-	19-	24
58	S	14	14	Apr	Apr	May	May	Jun	Jul	25-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
	HK	551		28-	28-	29-	29-	28-	4-		30-	26-	27-	25-	26-	25-	25-	24-	25-	25-	25-	24-	25-	24-	24-	28
59	s	21	21	Apr	Apr	May	May	Jun	Jul	29-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
	HK	551	-00	29-	29-	30-	30-	30-	5-	4.4	1-	28-	28-	27-	28-	27-	27-	26-	27-	27-	27-	27-	29-	25-	26-	30
60	s	22	22	Apr	Apr	May	May	Jun	Jul	1-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
C1	HK	551	22	30-	30-	31-	31-	2 [11]	6-	1 1	4-	30-	30-	29-	29-	29-	29-	29-	29-	29-	29-	29-	31-	27-	27-	31
61	S	23	23	Apr	Apr	May	May	3-Jul	Jul	4-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
62	HK	551	24	15-	15-	16-	16-	15-	21-	15-Jul	15-	14-	14-	13-	14-	13-	13-	12-	12-	11-	13-	11-	11-	10-	10-	16
02	S	24	24	Apr	Apr	May	May	Jun	Jun	10-001	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
63	HK	551J	JJ	24-	24-	26-	26-	24-	1-	23-Jul	23-	20-	20-	18-	18-	19-	19-	18-	18-	17-	18-	18-	18-	17-	17-	23
100	S	J		Apr	Apr	May	May	Jun	Jul	20 001	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
64	RK	550	11	27-	28-	28-	28-	27-	3-	28-Jul	29-	25-	25-	23-	24-	24-	24-	23-	23-	24-	24-	24-	25-	22-	23-	27
4	Р	11		Apr	Apr	May	May	Jun	Jul		Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M

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	RK	550	١	21-	22-	23-	23-	20-	21-		21-	17-	17-	15-	16-	16-	16-	14-	15-	15-	16-	14-	14-	12-	12-	19
65	P	12	12	Apr	Apr	May	May	Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
66	RK	550	13	22-	23-	24-	24-	22-	23-	22-Jul	22-	19-	19-	17-	17-	18-	18-	16-	16-	17-	17-	17-	17-	15-	15-	22
66	P	13	13	Apr	Apr	May	May	Jun	Jun	ZZ-Jui	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	Ma
67	RK	550	14	25-	25-	27-	27-	25-	2-	26-Jul	27-	23-	24-	21-	22-	22-	23-	21-	22-	22-	22-	22-	23-	19-	21-	25
07	P	14	14	Apr	Apr	May	May	Jun	Jul	20-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
68	RK	550	21	28-	28-	29-	29-	28-	4-	29-Jul	31-	27-	27-	25-	25-	26-	26-	25-	26-	26-	26-	25-	28-	24-	24-	29
00	Р	21		Apr	Apr	May	May	Jun	Jul	20 001	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
69	RK	550	22	29-	29-	30-	30-	29-	5-	1-Aug	1-	28-	28-	27-	27-	28-	28-	27-	27-	28-	28-	27-	29-	25-	25-	30
	P	22		Apr	Apr	May	May	Jun	Jul	3	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
70	RK	550 23	23	30-	30-	31- May	31- May	3-Jul	6-	4-Aug	4-	30-	30-	29- San	29-	30-	30-	29- Nov	29-	30-	30-	30-	30-	27-	27- Feb	3 ²
-		550		Apr 15-	Apr 15-	May 16-	May 16-	15-	Jul 21-		Aug 15-	Aug 14-	Aug 14-	Sep 13-	Sep 14-	Oct 14-	Oct 14-	Nov 13-	Nov 13-	Dec 13-	Dec 13-	Jan 12-	Jan 13-	Feb 10-	10-	16
71	RK	24	24	Apr	Apr	May	May	Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
-	RK	550J		24-	24-	26-	26-	24-	1-		25-	21-	23-	20-	20-	21-	21-	19-	20-	20-	20-	20-	20-	18-	19-	24
72	P	.1	JJ	Apr	Apr	May	May	Jun	Jul	25-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
	SK	520		22-	23-	24-	24-	22-	23-		23-	20-	20-	18-	20-	18-	19-	17-	18-	18-	18-	18-	18-	16-	17-	22
73	T	11	11	Apr	Apr	May	May	Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
I	SK	520	40	25-	26-	27-	27-	26-	2-	00.1.1	28-	23-	24-	21-	22-	22-	23-	21-	23-	22-	23-	22-	22-	21-	22-	2
74	T	12	12	Apr	Apr	May	May	Jun	Jul	26-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
7.	SK	520	10	26-	26-	28-	28-	27-	3-	27 1	29-	25-	25-	23-	24-	24-	24-	23-	24-	24-	24-	24-	24-	22-	22-	27
75	T	13	13	Apr	Apr	May	May	Jun	Jul	27-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
76	SK	520	21	28-	28-	29-	29-	28-	4-	29-Jul	31-	27-	27-	25-	26-	26-	27-	25-	26-	26-	26-	25-	25-	24-	24-	28
/0	T	21	21	Apr	Apr	May	May	Jun	Jul	29-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
77	SK	520	22	30-	30-	31-	31-	4-Jul	6-	5-Aug	5-	31-	31-	30-	30-	30-	30-	29-	30-	30-	31-	30-	31-	28-	28-	3
ļ	T	22		Apr	Apr	May	May		Jul	0 7 tug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
78	SK	520	23	15-	15-	16-	16-	15-	21-	15-Jul	15-	14-	14-	14-	14-	13-	13-	12-	13-	13-	13-	12-	12-	11-	11-	16
1	l I	23		Apr	Apr	May	May	Jun	Jun		Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
79	SK	520	24	29-	29-	30-	30-	30-	5-	2-Aug	3-	29-	29-	27-	28-	28-	29-	27-	27-	28-	29-	28-	28-	26-	27-	3(
-	T	24		Apr	Apr	May	May	Jun	Jul		Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
80	SK	520 25	25	20-	22-	22- May	22- May	20-	21-	20-Jul	21-	18-	18-	16-	18-	16-	17-	15-	16-	16- Doc	16-	15-	17-	14-	16-	20
-	SK	520J		Apr 23-	Apr 24-	May 25-	May 25-	Jun 24-	Jun 1-		Jul 24-	Aug 21-	Aug 22-	Sep 19-	Sep 20-	Oct 20-	Oct 20-	Nov 19-	Nov 20-	Dec 20-	Dec 20-	Jan 20-	Jan 20-	Feb 18-	Feb 18-	23
81	T	J203	JJ	Apr	Apr	May	May	Jun	Jul	24-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
-	VK	521		23-	23-	24-	24-	23-	26-		23-	20-	20-	18-	18-	18-	19-	17-	17-	17-	18-	17-	17-	15-	15-	22
82	'.	11	11	Apr	Apr	May	May	Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
	VK	521		25-	26-	27-	27-	26-	2-		26-	23-	24-	21-	22-	22-	23-	21-	22-	21-	21-	21-	21-	19-	19-	2
83	l j	12	12	Apr	Apr	May	May	Jun	Jul	25-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
	VK	521		27-	27-	28-	28-	27-	3-		29-	25-	26-	23-	24-	24-	25-	23-	23-	23-	24-	23-	23-	22-	22-	27
84	J J	13	13	Apr	Apr	May	May	Jun	Jul	27-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
	VK	521	0.4	29-	29-	30-	30-	30-	5-	0.4	3-	29-	30-	27-	28-	28-	29-	27-	28-	28-	28-	28-	30-	25-	25-	3(
85	J	21	21	Apr	Apr	May	May	Jun	Jul	2-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
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86	J	22	22	Apr	Apr	May	May	4-Jul	Jul	5-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
87	VK	521	23	15-	15-	16-	16-	15-	21-	15-Jul	15-	14-	14-	13-	14-	13-	13-	12-	12-	13-	13-	12-	13-	10-	10-	16
07	J	23	23	Apr	Apr	May	May	Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M

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	VK	521	I	28-	29-	29-	29-	29-	4-		31-	27-	28-	25-	26-	26-	27-	25-	26-	25-	26-	25-	27-	23-	23-	28
88	J J	24	24	Apr	Apr	May	May	Jun	Jul	30-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
	VK	521	25	21-	22-	23-	23-	21-	21-	04 1	21-	18-	18-	16-	17-	16-	16-	15-	15-	15-	16-	15-	17-	12-	14-	20
89	J	25	25	Apr	Apr	May	May	Jun	Jun	21-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
90	VK	521J		24-	24-	26-	26-	24-	1-	22 [1]	24-	21-	21-	19-	20-	20-	21-	19-	20-	18-	19-	19-	19-	17-	17-	20
90	J	J	JJ	Apr	Apr	May	May	Jun	Jul	23-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
91	JF	621	11	22-	22-	23-	23-	21-	21-	21-Jul	21-	17-	17-	17-	17-	18-	18-	16-	16-	16-	16-	15-	15-	14-	14-	2
31	P	11	'''	Apr	Apr	May	May	Jun	Jun	2 1-0ui	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
92	JF	621	12	24-	24-	25-	25-	23-	23-	23-Jul	23-	20-	20-	19-	20-	19-	19-	18-	18-	18-	18-	17-	17-	16-	16-	23
1	P	12		Apr	Apr	May	May	Jun	Jun	20 04.	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
93	JF	621	13	25-	25-	27-	27-	25-	1-	25-Jul	25-	22-	22-	21-	21-	21-	21-	20-	20-	21-	21-	20-	20-	19-	19-	24
-	P	13		Apr	Apr	May	May	Jun	Jul		Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
94	JF P	621	14	27-	27-	28- May	28- May	27-	2-	27-Jul	27-	24-	24-	23-	24-	23-	23-	22- Nov	22-	23-	23-	23-	23-	21-	21-	26 Ma
-	JF	14 621		Apr 15-	Apr 15-	May 16-	May 16-	Jun 15-	Jul 21-		Jul 15-	Aug 14-	Aug 14-	Sep 13-	Sep 13-	Oct 14-	Oct 14-	Nov 13-	Nov 13-	Dec 13-	Dec 13-	<u>Jan</u> 11-	Jan 11-	Feb 11-	Feb 11-	16
95	P	15	15	Apr	Apr	May	May	Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
-	JF	621		28-	28-	29-	30-	28-	3-		29-	26-	26-	25-	25-	25-	25-	24-	24-	25-	25-	25-	25-	24-	24-	28
96	P	21	21	Apr	Apr	May	May	Jun	Jul	28-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
+	JF	621		29-	29-	30-	30-	29-	4-		1-	28-	28-	27-	27-	27-	27-	26-	26-	27-	27-	27-	27-	26-	26-	29
97	P	22	22	Apr	Apr	May	May	Jun	Jul	1-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
1	JF	621		30-	30-	31-	31-		5-		4-	31-	31-	29-	29-	29-	29-	28-	28-	29-	29-	29-	29-	27-	27-	3
98	Р	23	23	Apr	Apr	May	May	3-Jul	Jul	4-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
00	MD	631	11	21-	22-	22-	22-	20-	21-	20 1	20-	18-	18-	15-	16-	16-	16-	14-	14-	15-	16-	14-	14-	12-	12-	19
99	K	11	11	Apr	Apr	May	May	Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
100	MD	631	12	23-	23-	24-	24-	22-	23-	22-Jul	22-	20-	20-	17-	18-	18-	18-	16-	16-	17-	17-	17-	17-	15-	15-	22
100	K	12	12	Apr	Apr	May	May	Jun	Jun	22-Jui	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
101	MD	631	13	25-	25-	27-	27-	25-	2-	25-Jul	26-	24-	24-	21-	21-	22-	22-	20-	20-	22-	22-	21-	21-	19-	19-	24
101	K	13		Apr	Apr	May	May	Jun	Jul	20 001	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
102	MD	631	14	27-	27-	28-	28-	26-	3-	26-Jul	26-	25-	25-	23-	24-	24-	24-	22-	22-	24-	24-	23-	23-	22-	22-	26
	K	14		Apr	Apr	May	May	Jun	Jul		Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
103	MD	631	15	15-	15-	16-	16-	15-	21-	15-Jul	16-	14-	14-	13-	14-	13-	13-	12-	12-	13-	13-	11-	11-	10-	10-	16
-	K	15		Apr 28-	Apr 28-	May 29-	May 29-	Jun 28-	Jun		Jul 29-	Aug 27-	Aug 28-	Sep 25-	Sep 25-	Oct 26-	Oct 26-	Nov 24-	Nov 25-	Dec 26-	Dec 26-	Jan 25-	Jan 25-	Feb 24-	Feb 24-	M: 28
104	MD K	631	21		l .	May			4- Jul	29-Jul	Jul			Sep		Oct	Oct	Nov		Dec	Dec		Jan	Feb	Feb	Ma
-	MD	631		Apr 29-	Apr 29-	30-	May 30-	Jun 29-	5-		1-	Aug 28-	Aug 28-	27-	Sep 27-	28-	28-	26-	Nov 27-	28-	28-	<u>Jan</u> 27-	27-	25-	25-	3(
105	K	22	22	Apr	Apr	May	May	Jun	Jul	1-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
1	MD	631		30-	30-	31-	31-		6-		5-	31-	31-	29-	29-	30-	30-	29-	29-	30-	30-	29-	29-	27-	27-	3
106	K	23	23	Apr	Apr	May	May	3-Jul	Jul	4-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
1	MD	631J	·	24-	24-	26-	26-	24-	1-	04.1.1	24-	22-	22-	19-	20-	20-	20-	18-	18-	20-	21-	19-	19-	17-	17-	23
107	K	J	JJ	Apr	Apr	May	May	Jun	Jul	24-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
100	NG	630	44	21-	22-	23-	23-	21-	21-	04 101	22-	18-	19-	16-	17-	16-	16-	15-	15-	16-	16-	15-	15-	14-	14-	20
108	L	11	11	Apr	Apr	May	May	Jun	Jun	21-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
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109	L	12	12	Apr	Apr	May	May	Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
110	NG	630	13	25-	25-	27-	27-	26-	2-	25-Jul	25-	23-	24-	21-	22-	22-	22-	21-	21-	22-	22-	21-	21-	19-	19-	25
110	L	13	10	Apr	Apr	May	May	Jun	Jul	20-001	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M

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111	NG	630 14	14	27- Apr	27- Apr	28- May	28- May	27- Jun	3- Jul	27-Jul	28- Jul	25- Aug	26- Aug	23- Sep	24- Sep	24- Oct	24- Oct	23- Nov	23- Nov	24- Dec	24- Dec	23- Jan	24- Jan	21- Feb	21- Feb	27 Ma
112	NG	630	15	15-	15-	16-	16-	15-	21-	15-Jul	16-	16-	16-	14-	15-	14-	14-	13-	13-	13-	13-	12-	13-	11-	11-	16
112	L	15	15	Apr	Apr	May	May	Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
113	NG	630	21	28-	28-	29- May	29- May	29-	4-	30-Jul	30-	27-	28-	25- Son	26-	26- Oct	26-	25- Nov	25- Nov	26-	26-	25- Jan	25-	23-	24-	29 Ma
1	NG	21 630		Apr 29-	Apr 29-	May 30-	May 30-	Jun 30-	Jul 5-		Jul 3-	Aug 29-	Aug 30-	Sep 27-	Sep 28-	28-	Oct 29-	Nov 27-	Nov 28-	Dec 28-	Dec 28-	Jan 28-	Jan 28-	Feb 25-	Feb 25-	3(
114	Ľ	22	22	Apr	Apr	May	May	Jun	Jul	2-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
115	NG	630	23	30-	30-	31-	31-	4-Jul	5-	5-Aug	5-	31-	31-	29-	30-	30-	31-	29-	29-	30-	30-	30-	30-	27-	27-	3.
	NG	23 630J		Apr 24-	Apr 24-	May 26-	May 26-	24-	Jul 1-		Aug 23-	Aug 21-	Aug 21-	Sep 19-	Sep 20-	Oct 19-	Oct 19-	Nov 18-	Nov 18-	Dec 20-	Dec 20-	Jan 19-	Jan 20-	Feb 17-	Feb 17-	23
116	L	J	JJ	Apr	Apr	May	May	Jun	Jul	23-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
117	ŊJ	620	11	21-	22-	23-	23-	21-	21-	21-Jul	21-	18-	18-	16-	16-	16-	16-	15-	15-	16-	16-	15-	15-	14-	14-	20
1	F	11		Apr 23-	Apr 23-	May 24-	May 24-	Jun 23-	Jun		Jul	Aug	Aug 20-	Sep 18-	Sep 20-	Oct 18-	Oct 19-	Nov 17-	Nov 17-	Dec 18-	Dec 18-	Jan 18-	Jan 18-	Feb	Feb 16-	M: 22
118	NJ F	620 12	12	Apr	Apr	May	May	Jun	26- Jun	22-Jul	22- Jul	20- Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	16- Feb	Feb	M:
119	NJ	620	13	25-	25-	27-	27-	26-	2-	25-Jul	25-	23-	23-	21-	22-	21-	21-	21-	21-	22-	22-	21-	21-	19-	19-	2
119	F	13	13	Apr	Apr	May	May	Jun	Jul	25-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
120	NJ F	620 14	14	27- Apr	27-	28- May	28- May	27- Jun	3- Jul	27-Jul	27- Jul	25- Aug	25- Aug	23- Sep	24- Sep	23- Oct	23- Oct	23- Nov	23- Nov	24- Dec	24- Dec	23- Jan	24- Jan	22- Feb	22- Feb	27 Ma
	NJ	620		28-	Apr 28-	29-	29-	29-	4-		30-	27-	27-	25-	26-	25-	25-	25-	25-	26-	26-	25-	25-	24-	24-	29
121	F	15	15	Apr	Apr	May	May	Jun	Jul	30-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	Ma
122	NJ	620	21	29-	29-	30-	30-	30-	5-	2-Aug	3-	29-	29-	27-	28-	27-	27-	27-	28-	28-	28-	28-	28-	25-	25-	30
 	F NJ	21 620		Apr 30-	Apr 30-	May 31-	May 31-	Jun	Jul		Aug	Aug 31-	Aug 31-	Sep 29-	Sep 30-	Oct 29-	Oct 29-	Nov 29-	Nov 29-	Dec 30-	Dec 30-	Jan 30-	Jan 30-	Feb 27-	Feb 27-	<u>M</u> ;
123	F	22	22	Apr	Apr	May	May	4-Jul	5- Jul	5-Aug	5- Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M:
424	NJ	620	-00	15-	15-	16-	16-	15-	21-	45 1	16-	16-	16-	14-	15-	13-	13-	12-	12-	13-	13-	12-	13-	11-	11-	16
124	F	23	23	Apr	Apr	May	May	Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	Ma
125	ŊJ	620J	JJ	24-	24-	26-	26-	24-	1-	23-Jul	23-	21-	21-	19-	20-	19-	19-	18-	18-	20-	20-	19-	20-	17-	17-	20
-	F PJ	640		Apr 21-	Apr 22-	May 23-	May 23-	<u>Jun</u> 21-	Jul 21-		Jul 21-	Aug 18-	Aug 18-	Sep 16-	Sep 17-	Oct 16-	Oct 16-	Nov 15-	Nov 15-	Dec 15-	Dec 16-	Jan 14-	Jan 15-	Feb 12-	Feb 12-	M: 20
126	B	11	11	Apr	Apr	May	May	Jun	Jun	21-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
127	PJ	640	12	23-	23-	24-	24-	23-	26-	22-Jul	23-	20-	20-	18-	18-	18-	18-	17-	17-	17-	17-	17-	18-	15-	15-	22
127	В	12	12	Apr	Apr	May	May	Jun	Jun	ZZ-Jui	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
128	PJ B	640 13	13	25-	25-	27- May	27- May	26-	2-	26-Jul	26- Jul	23-	24-	21-	22-	22- Oct	22-	21- Nov	22- Nov	22-	22-	21-	22-	19-	19-	2
+	PJ	640		Apr 27-	Apr 27-	May 28-	May 28-	Jun 27-	Jul 3-		28-	Aug 25-	Aug 25-	Sep 23-	Sep 24-	24-	Oct 24-	Nov 23-	Nov 23-	Dec 24-	Dec 24-	Jan 23-	Jan 24-	Feb 21-	Feb 21-	M: 27
129	В	14	14	Apr	Apr	May	May	Jun	Jul	27-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
130	PJ	640	21	28-	28-	29-	29-	28-	4-	29-Jul	30-	27-	27-	25-	25-	26-	26-	25-	25-	26-	27-	25-	25-	23-	23-	28
130	В	21	21	Apr	Apr	May	May	Jun	Jul	25-5ui	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
131	PJ B	640 22	22	29- Apr	29- Apr	30- May	30- May	30- Jun	5- Jul	1-Aug	3- Aug	28- Aug	29- Aug	27- Sep	27- Sep	28- Oct	28- Oct	27- Nov	28- Nov	28- Dec	29- Dec	27- Jan	28- Jan	25- Feb	25- Feb	30 Ma
	PJ	640		15-	15-	16-	16-	15-	21-		15-	14-	14-	13-	13-	13-	13-	12-	12-	13-	13-	11-	12-	10-	10-	16
132	В	23	23	Apr	Apr	May	May	Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	Mi
133	PJ	640	24	30-	30-	31-	31-	3-Jul	6-	4-Aug	4-	30-	31-	29-	29-	30-	30-	29-	29-	30-	31-	29-	29-	27-	27-	31
155	В	24		Apr	Apr	May	May	o our	Jul	1 7 149	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M

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136 137 138 138 149		PJ	640J	I	24-	24-	26-	26-	25-	1_		24-	21-	23-	19-	20-	20-	20-	19-	20-	20-	20-	19-	21-	17-	17-	23
135 150	134		.,]	JJ						Jul	24-Jul																
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138 CW 761 14 22 23 23 24 24 24 23 1 23 31 24 20 21 18 20 19 19 17 18 18 17 17 18 18 16 16 16 16 18 18		_		40						1	04 1 1				•												
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139 DW 761 21 28 28 28 29 29 29 4 31 27 28 27 26 25 25 25 25 25 25 25	420	DW	761	44					23-	1-	00 11	24-					19-	19-	17-	18-	17-	17-		18-	16-	16-	22
140 DW 761 22 29 29 29 30 30 30 30 55 24 24 24 24 24 24 24	138	K		14	Apr	Apr	May	May	Jun	Jul	23-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	
140 DW 761 22 29 29 29 30 30 30 30 55 28 29 29 29 29 29 29 29	120	DW	761	24	28-	28-	29-	29-	29-	4-	20 1	31-	27-	28-	25-	27-	26-	26-	25-	25-	25-	25-	25-	25-	23-	24-	28
141 142 143 144	139	K	21	21	Apr	Apr	May	May	Jun	Jul	30-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	
141 DW 761 23 30 30 30 31 31 4 Jul 6 5 6 6 31 31 30 30 30 30 31 31	140	DW	761	22	29-	29-	30-	30-	30-	5-	2 Δμα	3-	29-	30-	28-	29-	28-	29-	27-	28-	27-	27-	27-	28-	25-	26-	30
142 N C 23 Apr Apr	140	K					May		Jun	Jul	z-Aug	Aug		Aug				Oct	Nov		Dec			Jan	Feb	Feb	
142 N	1/1	DW		23	30-	30-	31-	31-	/ Jul	6-	5 Aug	6-	31-	31-	30-	30-	30-	31-	29-	30-	30-	30-	30-	31-	27-	28-	
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1	MG	752	04	30-	30-	31-	31-	4.1.1	5-		4-	31-	31-	29-	29-	29-	29-	28-	28-	29-	29-	29-	29-	27-	27-	3
157	N	21	21	Apr	Apr	May	May	4-Jul	Jul	4-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
158	MG	752	22	15-	15-	16-	16-	15-	21-	15-Jul	16-	14-	14-	14-	15-	14-	14-	13-	13-	13-	13-	12-	13-	11-	11-	16
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159	MG	752	23	28-	28-	29-	30-	28-	3-	28-Jul	30-	26-	26-	25-	25-	25-	25-	24-	25-	25-	25-	25-	25-	23-	23-	28
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163	PL	760	13	20-	22-	22-	22-	20-	21-	20-Jul	20-	18-	18-	16-	16-	16-	16-	15-	15-	15-	16-	15-	15-	14-	14-	20
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167	M	23	23	Apr	Apr	May	May	4-Jul	Jul	5-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
168	PL	760	24	15-	15-	16-	16-	15-	21-	15-Jul	15-	16-	16-	14-	15-	14-	14-	13-	13-	13-	13-	12-	13-	11-	11-	16
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170	TG N	741 11	11	20- Apr	22- Apr	ZZ- May	22- May	20- Jun	21- Jun	20-Jul	21- Jul	18- Aug	18- Aug	16- Sep	16- Sep	16- Oct	16- Oct	Nov	15- Nov	15- Dec	16- Dec	15- Jan	15- Jan	14- Feb	Feb	M:
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171	N	12	12	Apr	Apr	May	May	Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
470	TG	741	40	25-	25-	27-	27-	25-	2-	00 1	26-	24-	24-	22-	22-	22-	22-	21-	22-	22-	22-	22-	22-	19-	19-	2
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173	TG	741	14	26-	26-	28-	28-	27-	3-	28-Jul	28-	26-	26-	24-	24-	24-	24-	23-	23-	24-	24-	24-	24-	21-	21-	27
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174	TG	741	21	28-	28-	29-	29-	29-	4-	30-Jul	30-	28-	28-	25-	26-	26-	26-	25-	25-	27-	27-	27-	27-	23-	23-	29
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175	TG N	741 22	22	29- Apr	29- Apr	30- May	30- May	30- Jun	5- Jul	2-Aug	3- Aug	29- Aug	29- Aug	28- Sep	28- Sep	Oct	29- Oct	Nov	28- Nov	29- Dec	29- Dec	∠9- Jan	29- Jan	∠o- Feb	Feb	M
+	TG	741		15-	15-	16-	16-	15-	21-		15-	16-	16-	14-	14-	14-	14-	13-	13-	13-	13-	12-	13-	11-	11-	16
176	N	23	23	Apr	Apr	May	May	Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
477	TG	741	24	30-	30-	31-	31-		5-	E A	5-	31-	31-	30-	30-	30-	30-	29-	29-	31-	31-	31-	31-	27-	27-	3
177	N	24	24	Apr	Apr	May	May	4-Jul	Jul	5-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
178	TG	741J	11	23-	23-	25-	25-	24-	1-	24-Jul	24-	22-	22-	20-	20-	20-	20-	19-	20-	20-	20-	20-	20-	17-	17-	23
1/8	N	J	JJ	Apr	Apr	May	May	Jun	Jul	24-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
179	UT	751	11	26-	26-	28-	28-	26-	2-	27-Jul	27-	24-	24-	23-	24-	24-	24-	22-	23-	23-	23-	22-	22-	21-	21-	26
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180	UT	751 12	12	25-	25-	27-	27-	25-	1-	25-Jul	25-	22-	23-	21-	21-	22-	22-	20-	20-	21-	21-	20-	20-	19- Feb	19-	24
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181	UT N	751 13	13	22-	22-	23- May	23-	21-	21-	21-Jul	21-	18-	18-	17-	18- Sep	18- Oct	18-	16-	16-	16-	16-	15-	15-	14-	14-	2´ Ma
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182	UT N	751 14	14			May		Jun	23- Jun	23-Jul	Jul	20-		Sep	Sep	Oct	Oct	18- Nov	Nov	Dec	Dec	Jan		Feb	Feb	M:
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183	N N	21	21	Apr	Apr	Mav	May	4-Jul	Jul	4-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M:
+	UT	751		15-	15-	16-	16-	15-	21-		15-	7tag 14-	14-	13-	14-	14-	14-	13-	13-	13-	13-	12-	12-	11-	11-	16
184	N N	22	22	Apr	Apr	May	May	Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
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185	N	23	23	Apr	Apr	May	May	Jun	Jul	28-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
400	UT	751	0.4	29-	29-	30-	30-	29-	4-	4.4	1-	28-	28-	27-	27-	28-	29-	26-	26-	27-	27-	27-	28-	25-	25-	29
186	N	24	24	Apr	Apr	May	May	Jun	Jul	1-Aug	Aug	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
407	VK	750	44	26-	26-	28-	28-	27-	3-	00 1	29-	25-	26-	23-	24-	23-	23-	22-	23-	23-	23-	23-	23-	21-	21-	27
187	P	11	11	Apr	Apr	May	May	Jun	Jul	28-Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
188	VK	750	12	25-	25-	27-	27-	25-	2-	26-Jul	26-	23-	24-	21-	21-	21-	21-	20-	20-	21-	21-	21-	21-	19-	19-	2
100	Р	12	12	Apr	Apr	May	May	Jun	Jul	20-Jui	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
189	VK	750	13	20-	22-	22-	22-	20-	21-	20-Jul	21-	18-	19-	15-	16-	16-	16-	14-	14-	15-	16-	14-	14-	14-	15-	20
103	Р	13	13	Apr	Apr	May	May	Jun	Jun	20-001	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
190	VK	750	14	22-	23-	24-	24-	22-	23-	22-Jul	23-	20-	20-	17-	18-	18-	18-	16-	16-	17-	17-	17-	17-	16-	16-	22
130	Р	14	17	Apr	Apr	May	May	Jun	Jun	22-0ui	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec	Jan	Jan	Feb	Feb	M
191	VK	750	21	30-	30-	31-	31-	4-Jul	5-	4-Aug	5-	31-	31-	29-	30-	30-	30-	29-	29-	29-	30-	30-	30-	27-	27-	3.
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192	VK	750	22	15-	15-	16-	16-	15-	21-	15-Jul	16-	14-	16-	13-	14-	13-	14-	12-	13-	13-	13-	12-	12-	11-	11-	16
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193	VK D	750	23	28-	28-	29-	29-	29-	4-	29-Jul	30-	27-	28-	25-	25-	25-	26-	24-	25-	25-	25-	25-	25-	23-	23-	28
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194	VK D	750	24	29-	29-	30- May	30-	30-	5-	1-Aug	3-	29-	29-	27-	27-	27-	28-	26-	26- Nov	27-	28-	28-	28-	25-	25-	3(
-	-	24 750 l	-	Apr 23-	Apr 23-	May	May 25-	Jun 23-	Jul		Aug 24-	Aug	Aug 21-	Sep 19-	Sep 20-	Oct 19-	Oct	Nov	Nov	Dec 18-	Dec	Jan	Jan	Feb 17-	Feb 17-	M
195	VK	750J	JJ	23- Apr	_	25- Mav	∠5- Mav		23- Jun	24-Jul	24- Jul	21- Aua		Sep	Sep	Oct	19- Oct	18- Nov	18- Nov	Dec	18- Dec	19- Jan	19-	Feb	Feb	23
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	Na me	on	Cyc le	Sched ule	Act ual	Sched ule	Actu al	Sched ule	Act ual	Sched ule	Act ual	Sched ule	Actu al	Sched ule	Actu al	Sched ule	Act ual	Sched ule	Actu al	Sched ule	Actu al	Sched ule	Act ual	Sched ule	Actu al	Sch ul
1	AL N	4101 1	11	15-Apr	15- Apr	15- May	15- May	15-Jun	15- Jun	14-Jul	14- Jul	14- Aug	15- Aug	12- Sep	12- Sep	13-Oct	13- Oct	13- Nov	13- Nov	14- Dec	14- Dec	15-Jan	15- Jan	18- Feb	18- Feb	22 Ma
2	AL N	4101 2	12	17-Apr	17- Apr	18- May	18- May	17-Jun	17- Jun	17-Jul	17- Jul	18- Aug	18- Aug	17- Sep	17- Sep	16-Oct	16- Oct	16- Nov	16- Nov	17- Dec	17- Dec	18-Jan	19- Jan	20- Feb	20- Feb	2 ² Ma
3	AL N	4101 3	13	23-Apr	23- Apr	22- May	22- May	22-Jun	22- Jun	22-Jul	22- Jul	21- Aug	21- Aug	21- Sep	21- Sep	22-Oct	22- Oct	21- Nov	21- Nov	24- Dec	24- Dec	25-Jan	25- Jan	25- Feb	25- Feb	26 Ma
4	AL N	4101	14	25-Apr	25- Apr	25- May	26- May	24-Jun	24- Jun	24-Jul	24- Jul	25- Aug	25- Aug	24- Sep	24- Sep	24-Oct	24- Oct	23- Nov	23- Nov	26- Dec	26- Dec	27-Jan	27- Jan	26- Feb	26- Feb	27 Ma
5	AL N	4102	21	28-Apr	29- Apr	29- May	29- May	28-Jun	28- Jun	28-Jul	28- Jul	27- Aug	27- Aug	26- Sep	26- Sep	27-Oct	27- Oct	26- Nov	26- Nov	28- Dec	28- Dec	28-Jan	28- Jan	27- Feb	27- Feb	28 Ma
6	AL N	4102	22	13-Apr	13- Apr	11- May	12- May	10-Jun	Jun	10-Jul	Jul	10- Aug	10- Aug	9-Sep	9- Sep	9-Oct	9- Oct	9-Nov	10- Nov	10- Dec	10- Dec	11-Jan	Jan	12- Feb	12- Feb	16 Ma 30
7	AL N AL	4102 3 4102	23	10-Apr	10- Apr 11-	30- May 10-	31- May 11-	29-Jun	29- Jun 9-	29-Jul	29- Jul 9-	29- Aug	29- Aug 8-	28- Sep	28- Sep 7-	29-Oct	29- Oct 7-	28- Nov	28- Nov 6-	30- Dec	30- Dec 8-	30-Jan	30- Jan 7-	28- Feb	28- Feb 3-	Mi
8	N AL	4 4 410J	24	11-Apr	Apr 21-	May 20-	May 20-	9-Jun	Jun 19-	9-Jul	Jul 20-	8-Aug 20-	Aug 20-	7-Sep 19-	Sep 19-	7-Oct	Oct 20-	6-Nov 19-	Nov 19-	7-Dec 22-	Dec 22-	7-Jan	Jan 22-	3-Feb 23-	Feb 23-	3-N 25
9	N KH	J 4111	JJ	21-Apr	Apr 16-	May 17-	May 17-	19-Jun	Jun 16-	20-Jul	Jul 16-	Aug 16-	Aug 17-	Sep 15-	Sep 15-	20-Oct	Oct 15-	Nov 16-	Nov 16-	Dec 16-	Dec 16-	22-Jan	Jan 18-	Feb 17-	Feb 17-	M: 22
10	P	1 4111	11	16-Apr	Apr 18-	May 19-	May 19-	16-Jun	Jun 18-	16-Jul	Jul 18-	Aug 18-	Aug 19-	Sep 17-	Sep 17-	15-Oct	Oct 17-	Nov 18-	Nov 18-	Dec 19-	Dec 19-	18-Jan	Jan 20-	Feb 20-	Feb 21-	Mi 24
11	P KH	2 4111	12	18-Apr 23-Apr	Apr 23-	May 24-	May 24-	18-Jun 23-Jun	Jun 23-	18-Jul 22-Jul	Jul 22-	Aug 22-	Aug 22-	Sep 22-	Sep 22-	17-Oct 22-Oct	Oct 22-	Nov 23-	Nov 23-	Dec 24-	Dec 24-	20-Jan 23-Jan	Jan 23-	Feb 24-	Feb 24-	Mi 2f
13	P KH	3 4111	14	25-Apr	Apr 25-	May 26-	May 26-	25-Jun	Jun 25-	25-Jul	Jul 25-	Aug 25-	Aug 25-	Sep 24-	Sep 24-	24-Oct	Oct 24-	Nov 24-	Nov 24-	Dec 26-	Dec 26-	25-Jan	Jan 25-	Feb 25-	Feb 25-	M:
14	P KH	4112	21	27-Apr	Apr 27-	May 29-	May 29-	28-Jun	Jun 28-	28-Jul	Jul 28-	Aug 28-	Aug 28-	Sep 26-	Sep 26-	27-Oct	Oct 27-	Nov 26-	Nov 26-	28-	Dec 28-	28-Jan	Jan 28-	Feb 26-	Feb 26-	28
15	P KH P	4112	22	9-Apr	Apr 9-	31-	30-	30-Jun	Jun 30-	30-Jul	Jul 30-	Aug 29-	29-	Sep 29-	Sep 29-	29-Oct	Oct 29-	Nov 28-	Nov 28-	30-	30-	30-Jan	Jan 30-	Feb 28-	Feb 28-	3(
16	KH P	4112 3	23	10-Apr	Apr 10- Apr	May 10- May	May 11- May	9-Jun	Jun 9- Jun	9-Jul	Jul 9- Jul	Aug 8-Aug	8- Aug	Sep 8-Sep	Sep 8- Sep	8-Oct	Oct 8- Oct	Nov 7-Nov	7- Nov	Dec 7-Dec	7- Dec	6-Jan	Jan 6- Jan	Feb 3-Feb	Feb 3- Feb	3-N
17	KH P	4112 4	24	14-Apr	14- Apr	12- May	12- May	11-Jun	11- Jun	11-Jul	11- Jul	11- Aug	12- Aua	11- Sep	11- Sep	12-Oct	13- Oct	11- Nov	11- Nov	12- Dec	12- Dec	13-Jan	13- Jan	12- Feb	12- Feb	16 Ma
18	KH P	411J J	JJ	20-Apr	20- Apr	21- May	21- May	20-Jun	20- Jun	20-Jul	20- Jul	19- Aug	20- Aug	19- Sep	19- Sep	20-Oct	20- Oct	20- Nov	21- Nov	22- Dec	22- Dec	21-Jan	21- Jan	22- Feb	22- Feb	2t Ma
19	NF C	4421 1	11	10-Apr	10- Apr	9-May	11- May	8-Jun	8- Jun	8-Jul	8- Jul	7-Aug	7- Aug	7-Sep	7- Sep	7-Oct	7- Oct	6-Nov	6- Nov	7-Dec	8- Dec	7-Jan	8- Jan	3-Feb	3- Feb	3-N
20	NF C	4421 2	12	14-Apr	14- Apr	12- May	12- May	11-Jun	11- Jun	11-Jul	12- Jul	10- Aug	11- Aug	10- Sep	11- Sep	10-Oct	10- Oct	9-Nov	10- Nov	10- Dec	11- Dec	11-Jan	11- Jan	12- Feb	12- Feb	16 Ma
21	NF C	4421 3	13	18-Apr	18- Apr	19- May	19- May	18-Jun	18- Jun	18-Jul	18- Jul	17- Aug	18- Aug	16- Sep	16- Sep	17-Oct	17- Oct	18- Nov	19- Nov	19- Dec	19- Dec	19-Jan	19- Jan	20- Feb	20- Feb	2 ² Mi
22	NF C	4421 4	14	25-Apr	25- Apr	26- May	26- May	25-Jun	25- Jun	25-Jul	25- Jul	24- Aug	24- Aug	23- Sep	24- Sep	24-Oct	24- Oct	24- Nov	24- Nov	26- Dec	26- Dec	25-Jan	25- Jan	25- Feb	25- Feb	27 Ma

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22	NF	4422	04	22 4==	23-	24-	24-	00 1	23-	04 1	22-	21-	22-	21-	21-	22.0-4	22-	21-	21-	23-	23-	00 1	23-	24-	24-	26
23	С	1	21	23-Apr	Apr	May	May	23-Jun	Jun	21-Jul	Jul	Aug	Aug	Sep	Sep	22-Oct	Oct	Nov	Nov	Dec	Dec	23-Jan	Jan	Feb	Feb	Mi
24	NF C	4422	22	16-Apr	16-	17- May	17-	16-Jun	16-	16-Jul	16-	16-	16-	14-	14-	15-Oct	15-	16-	17-	16-	17-	16-Jan	16-	18-	18-	22
25	NF	2 4422	23	28-Apr	Apr 29-	May 29-	May 29-	28-Jun	Jun 28-	28-Jul	Jul 28-	Aug 27-	Aug 28-	Sep 26-	Sep 26-	27-Oct	Oct 28-	Nov 26-	Nov 27-	Dec 28-	Dec 29-	28-Jan	Jan 28-	Feb 26-	Feb 26-	M: 28
25	С	3	23	20-Api	Apr	May	May	20-Juli	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	27-001	Oct	Nov	Nov	Dec	Dec	20-Jan	Jan	Feb	Feb	Mi
26	NF C	4422 4	24	9-Apr	9- Apr	31- May	30- May	29-Jun	29- Jun	29-Jul	30- Jul	29- Aug	30- Aug	29- Sep	30- Sep	29-Oct	30- Oct	28- Nov	29- Nov	30- Dec	31- Dec	30-Jan	30- Jan	28- Feb	28- Feb	3(Ma
27	NF	442J	JJ	21-Apr	21-	21-	21-	20-Jun	20-	20-Jul	20-	19-	20-	18-	18-	19-Oct	20-	19-	19-	21-	21-	21-Jan	21-	22-	22-	2!
27	С	J	33	21-Api	Apr	May	May	20-Juli	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	19-001	Oct	Nov	Nov	Dec	Dec	21-Jaii	Jan	Feb	Feb	Mi
28	NH P	4301 1	11	15-Apr	15- Apr	16- May	16- May	15-Jun	15- Jun	15-Jul	15- Jul	14- Aug	15- Aug	14- Sep	14- Sep	14-Oct	15- Oct	13- Nov	13- Nov	14- Dec	14- Dec	15-Jan	15- Jan	18- Feb	18- Feb	22 Ma
20	NH	4301	12	17 Apr	17-	18-	18-	17 Jun	17-	17 Jul	17-	17-	18-	16-	16-	16 Oct	16-	17-	17-	17-	17-	10 lon	18-	20-	20-	24
29	Р	2	12	17-Apr	Apr	May	May	17-Jun	Jun	17-Jul	Jul	Aug	Aug	Sep	Sep	16-Oct	Oct	Nov	Nov	Dec	Dec	18-Jan	Jan	Feb	Feb	Mi
30	NH P	4301 3	13	23-Apr	23- Apr	22- May	22- May	22-Jun	22- Jun	21-Jul	21- Jul	21- Aug	21- Aug	21- Sep	21- Sep	21-Oct	21- Oct	21- Nov	21- Nov	23- Dec	23- Dec	23-Jan	23- Jan	24- Feb	24- Feb	26 Ma
24	NH	4301	44	25 4==	25-	25-	26-	24 1	24-	24 1	24-	24-	24-	23-	23-	22.0-4	23-	24-	24-	26-	26-	25 1	25-	26-	26-	27
31	Р	4	14	25-Apr	Apr	May	May	24-Jun	Jun	24-Jul	Jul	Aug	Aug	Sep	Sep	23-Oct	Oct	Nov	Nov	Dec	Dec	25-Jan	Jan	Feb	Feb	Mi
32	NH P	4302	21	28-Apr	29- Apr	28- May	28- May	27-Jun	27- Jun	27-Jul	27- Jul	27- Aug	27- Aug	25- Sep	25- Sep	26-Oct	26- Oct	26- Nov	26- Nov	29- Dec	29- Dec	28-Jan	28- Jan	27- Feb	27- Feb	28 Ma
22	NH	4302		0.4	9-	30-	30-	00 1	29-	00 1:1	29-	28-	28-	28-	28-	00.0.4	28-	28-	28-	30-	30-	00.1	29-	28-	28-	3(
33	Р	2	22	9-Apr	Apr	May	May	29-Jun	Jun	29-Jul	Jul	Aug	Aug	Sep	Sep	28-Oct	Oct	Nov	Nov	Dec	Dec	29-Jan	Jan	Feb	Feb	Mi
34	NH P	4302 3	23	10-Apr	10- Apr	9-May	11- May	8-Jun	8- Jun	8-Jul	8- Jul	7-Aug	7- Aug	7-Sep	7- Sep	6-Oct	6- Oct	5-Nov	5- Nov	5-Dec	5- Dec	6-Jan	6- Jan	3-Feb	3- Feb	2-№
35	NH	4302	24	13-Apr	13-	12-	12-	11-Jun	11-	10-Jul	10-	10-	10-	10-	10-	10-Oct	10-	10-	10-	11-	11-	12-Jan	12-	12-	12-	16
55	P NH	4 430J		10 7 (p)	Apr 21-	May 20-	May 20-	11 ouii	Jun 19-		Jul 20-	Aug 19-	Aug 19-	Sep 18-	Sep 18-	10 000	Oct 19-	Nov 19-	Nov 19-	Dec 21-	Dec 21-	12 oun	Jan 21-	Feb 22-	Feb 22-	M: 25
36	P	J	JJ	21-Apr	Apr	May	May	19-Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	19-Oct	Oct	Nov	Nov	Dec	Dec	21-Jan	Jan	Feb	Feb	Mi
37	NZ	4401	11	16-Apr	16-	17-	17-	16-Jun	16-	16-Jul	16-	16-	16-	15-	15-	15-Oct	15-	16-	16-	16-	16-	16-Jan	16-	18-	18-	22
J	D NZ	4401		10745	Apr 18-	May 19-	May 19-		Jun 18-		Jul 18-	Aug 17-	Aug 18-	Sep 17-	Sep 17-	10 001	Oct 17-	Nov 18-	Nov 18-	Dec 19-	Dec 19-	10 04	Jan 19-	Feb 20-	Feb 21-	Mi 24
38	D	2	12	18-Apr	Apr	May	May	18-Jun	Jun	18-Jul	Jul	Aug	Aug	Sep	Sep	17-Oct	Oct	Nov	Nov	Dec	Dec	19-Jan	Jan	Feb	Feb	Mi
39	NZ	4401	13	24-Apr	24-	23-	23-	23-Jun	23-	22-Jul	23-	21-	22-	22-	22-	22-Oct	22-	21-	21-	23-	23-	23-Jan	23-	24-	24-	26
55	D NZ	3		2.745.	Apr 27-	May 26-	May 26-	20 04	Jun 25-	22 04.	Jul 25-	Aug 24-	Aug 24-	Sep 24-	Sep		Oct 24-	Nov 24-	Nov 24-	Dec 26-	Dec 26-	20 04	Jan 27-	Feb 25-	Feb 25-	M: 27
40	D	4401 4	14	27-Apr	Apr	May	May	25-Jun	Jun	25-Jul	Jul	Aug	Aug	Sep	24- Sep	24-Oct	Oct	Nov	Nov	Dec	Dec	25-Jan	Jan	Feb	Feb	Mi
41	NZ	4402	21	14-Apr	14-	13-	13-	12-Jun	12-	13-Jul	13-	11-	12-	11-	11-	10-Oct	10-	10-	10-	11-	11-	12-Jan	12-	12-	12-	16
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42	D	4402 2	22	11-Apr	Apr	May	May	10-Jun	Jun	10-Jul	Jul	Aug	Aug	9-Sep	Sep	8-Oct	Oct	7-Nov	Nov	8-Dec	Dec	8-Jan	Jan	3-Feb	Feb	3-N
43	NZ	4402	23	28-Apr	29-	28-	28-	27-Jun	27-	27-Jul	27-	26-	26-	25-	25-	26-Oct	27-	26-	27-	28-	29-	28-Jan	29-	26-	27-	28
-	D NZ	3 4402			Apr 10-	May 30-	May 30-		Jun 29-		Jul 29-	Aug 29-	Aug 29-	Sep 28-	Sep 28-		Oct 28-	Nov 28-	Nov 28-	Dec 30-	Dec 30-		Jan 30-	Feb 28-	Feb 28-	M: 3(
44	D	4	24	10-Apr	Apr	May	May	29-Jun	Jun	29-Jul	Jul	Aug	Aug	Sep	Sep	28-Oct	Oct	Nov	Nov	Dec	Dec	30-Jan	Jan	Feb	Feb	Mi
45	NZ	440J	JJ	21-Apr	21-	21-	21-	20-Jun	20-	20-Jul	20-	19-	20-	19-	19-	20-Oct	20-	20-	20-	21-	21-	21-Jan	21-	22-	22-	2
1	SV	J 4411	-		Apr 22-	May 23-	May 23-		Jun 23-		Jul 23-	Aug 22-	Aug 22-	Sep 21-	Sep 22-		Oct 22-	Nov 23-	Nov 24-	Dec 24-	Dec 24-		Jan 25-	Feb 24-	Feb 24-	Mi 26
46	R	1	11	22-Apr	Apr	May	May	23-Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	22-Oct	Oct	Nov	Nov	Dec	Dec	25-Jan	Jan	Feb	Feb	M:
47	SV	4411	12	10-Apr	10-	31-	30-	30-Jun	30-	29-Jul	30-	29-	29-	29-	29-	29-Oct	30-	28-	29-	30-	31-	30-Jan	31-	28-	28-	3(
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48	R R	4411 3	13	13-Apr	Apr	May	13- May	12-Jun	12- Jun	11-Jul	11- Jul	10- Aug	10- Aug	Sep	10- Sep	10-Oct	Oct	9-Nov	10- Nov	Dec	12- Dec	11-Jan	Jan	12- Feb	Feb	Mi
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49	SV	4411	14	25-Apr	25-	26-	26-	25-Jun	25-	25-Jul	25-	24-	24-	23-	24-	24-Oct	24-	24-	25-	26-	26-	27-Jan	28-	25-	25-	27
+	R SV	4412			Apr 11-	May 10-	May 11-		Jun 10-		Jul 8-	Aug	Aug 7-	Sep	Sep 7-		Oct 7-	Nov	Nov 6-	Dec	Dec 8-		Jan 7-	Feb	Feb 4-	Mi
50	R	1	21	11-Apr	Apr	May	May	9-Jun	Jun	8-Jul	Jul	7-Aug	Aug	7-Sep	Sep	7-Oct	Oct	6-Nov	Nov	7-Dec	Dec	7-Jan	Jan	3-Feb	Feb	3-N
51	SV R	4412 2	22	15-Apr	15- Apr	16- May	16- May	16-Jun	16- Jun	15-Jul	16- Jul	14- Aug	16- Aug	14- Sep	14- Sep	14-Oct	15- Oct	13- Nov	13- Nov	15- Dec	17- Dec	16-Jan	16- Jan	18- Feb	19- Feb	2' Mi
52	SV	4412	23	28-Apr	29-	29-	29-	28-Jun	28-	28-Jul	28-	27-	27-	26-	26-	27-Oct	28-	26-	28-	28-	29-	29-Jan	30-	26-	27-	28
53	R SV	3 4412	24	17 Apr	Apr 17-	May 19-	May 19-	18-Jun	Jun 18-	18-Jul	Jul 18-	Aug 17-	Aug 18-	Sep 17-	Sep 17-	17-Oct	Oct 17-	Nov 18-	Nov 19-	Dec 18-	Dec 19-	10 lon	Jan 20-	Feb 20-	Feb 21-	M: 23
33	R SV	4 441J	24	17-Apr	Apr 20-	May 21-	May 21-	10-Juli	Jun 20-		Jul 20-	Aug 19-	Aug 20-	Sep 19-	Sep 19-		Oct 20-	Nov 20-	Nov 21-	Dec 21-	Dec 22-	19-Jan	Jan 21-	Feb 22-	Feb 22-	Mi 2t
54	R	J	JJ	20-Apr	Apr	May	May	20-Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	20-Oct	Oct	Nov	Nov	Dec	Dec	21-Jan	Jan	Feb	Feb	Mi
55	HK S	5511 1	11	27-Apr	27- Apr	25- May	26- May	24-Jun	24- Jun	24-Jul	24- Jul	24- Aug	24- Aug	23- Sep	23- Sep	23-Oct	23- Oct	23- Nov	23- Nov	24- Dec	24- Dec	25-Jan	25- Jan	26- Feb	26- Feb	27 Ma
56	HK	5511	12	15-Apr	15-	17-	17-	16-Jun	16-	16-Jul	16-	16-	16-	14-	14-	14-Oct	15-	16-	17-	16-	16-	16-Jan	16-	18-	18-	22
+	S HK	2 5511			Apr 17-	May 19-	May 19-		Jun 18-		Jul 17-	Aug 17-	Aug 18-	Sep 16-	Sep 16-		Oct 16-	Nov 18-	Nov 18-	Dec 18-	Dec 18-		Jan 19-	Feb 20-	Feb 20-	Mi 24
57	S	3	13	17-Apr	Apr	May	May	18-Jun	Jun	17-Jul	Jul	Aug	Aug	Sep	Sep	16-Oct	Oct	Nov	Nov	Dec	Dec	19-Jan	Jan	Feb	Feb	Mi
58	HK S	5511 4	14	24-Apr	24- Apr	23- May	23- May	22-Jun	22- Jun	21-Jul	21- Jul	20- Aug	20- Aug	21- Sep	21- Sep	20-Oct	20- Oct	21- Nov	21- Nov	22- Dec	22- Dec	22-Jan	22- Jan	24- Feb	24- Feb	26 Ma
59	HK S	5512 1	21	28-Apr	29- Apr	28- May	28- May	27-Jun	27- Jun	27-Jul	27- Jul	26- Aug	26- Aug	26- Sep	25- Sep	26-Oct	26- Oct	25- Nov	25- Nov	28- Dec	29- Dec	28-Jan	28- Jan	27- Feb	27- Feb	28 Ma
60	HK	5512	22	10-Apr	10-	30-	30-	29-Jun	29-	29-Jul	29-	28-	28-	29-	28-	28-Oct	28-	27-	27-	30-	30-	30-Jan	30-	28-	28-	3(
+	S HK	2 5512			Apr 11-	May	May 11-		Jun 8-		Jul 8-	Aug	Aug 7-	Sep	Sep 8-		Oct 7-	Nov	Nov 6-	Dec	Dec 7-		Jan 6-	Feb	Feb 3-	Mi
61	S	3	23	11-Apr	Apr	9-May	May	8-Jun	Jun	8-Jul	Jul	7-Aug	Aug	8-Sep	Sep	7-Oct	Oct	6-Nov	Nov	5-Dec	Dec	6-Jan	Jan	3-Feb	Feb	2-N
62	HK S	5512 4	24	13-Apr	13- Apr	11- May	12- May	10-Jun	10- Jun	10-Jul	10- Jul	10- Aug	10- Aug	10- Sep	10- Sep	9-Oct	9- Oct	9-Nov	9- Nov	10- Dec	10- Dec	11-Jan	11- Jan	12- Feb	12- Feb	1€ Ma
63	HK S	551J J	JJ	21-Apr	21- Apr	21- May	21- May	20-Jun	20- Jun	18-Jul	18- Jul	18- Aug	18- Aug	18- Sep	18- Sep	17-Oct	17- Oct	19- Nov	19- Nov	19- Dec	19- Dec	20-Jan	20- Jan	22- Feb	22- Feb	2ŧ Ma
64	RK	5501	11	27-Apr	27-	25-	26-	24-Jun	24-	24-Jul	25-	24-	24-	23-	25-	23-Oct	23-	24-	25-	26-	26-	25-Jan	25-	26-	26-	27
+	P RK	5501			Apr 15-	May 15-	May 15-		Jun 15-		Jul 14-	Aug 13-	Aug 13-	Sep 12-	Sep 12-		Oct 13-	Nov 13-	Nov 13-	Dec 14-	Dec 14-		Jan 15-	Feb 18-	Feb 18-	Mi 22
65	Р	2	12	15-Apr	Apr	May	May	15-Jun	Jun	14-Jul	Jul	Aug	Aug	Sep	Sep	13-Oct	Oct	Nov	Nov	Dec	Dec	15-Jan	Jan	Feb	Feb	Mi
66	RK P	5501 3	13	17-Apr	17- Apr	18- May	18- May	17-Jun	17- Jun	17-Jul	17- Jul	17- Aug	18- Aug	15- Sep	15- Sep	15-Oct	15- Oct	17- Nov	17- Nov	17- Dec	17- Dec	18-Jan	18- Jan	20- Feb	20- Feb	2 ² Ma
67	RK P	5501 4	14	24-Apr	24-	22-	22-	22-Jun	22-	22-Jul	23-	21-	22-	21-	23-	21-Oct	22-	23-	23-	24-	24-	23-Jan	23-	24-	24-	26
68	RK	5502	21	29-Apr	Apr 29-	May 29-	May 29-	28-Jun	Jun 29-	28-Jul	Jul 29-	Aug 27-	Aug 27-	Sep 26-	Sep 28-	26-Oct	Oct 26-	Nov 26-	Nov 27-	Dec 29-	Dec 29-	28-Jan	Jan 28-	Feb 27-	Feb 27-	M: 28
-	P RK	1 5502		29-Api	Apr 9-	May 30-	May 30-		Jun 29-		Jul 29-	Aug 28-	Aug 28-	Sep 29-	Sep 30-		Oct 28-	Nov 28-	Nov 28-	Dec 30-	Dec 30-	20-Jan	Jan 29-	Feb 28-	Feb 28-	M: 30
69	Р	2	22	9-Apr	Apr	May	May	29-Jun	Jun	29-Jul	Jul	Aug	Aug	Sep	Sep	28-Oct	Oct	Nov	Nov	Dec	Dec	29-Jan	Jan	Feb	Feb	Mi
70	RK P	5502 3	23	10-Apr	10- Apr	10- May	11- May	9-Jun	9- Jun	9-Jul	9- Jul	8-Aug	8- Aug	7-Sep	7- Sep	6-Oct	7- Oct	5-Nov	5- Nov	5-Dec	7- Dec	6-Jan	6- Jan	3-Feb	3- Feb	2-N
71	RK P	5502	24	13-Apr	13-	11-	12-	10-Jun	10-	11-Jul	11-	10-	10-	9-Sep	9-	10-Oct	10-	9-Nov	9-	10-	11-	11-Jan	11-	12-	12-	16
72	RK	4 550J	JJ		Apr 21-	May 20-	May 20-	19-Jun	Jun 19-	21-Jul	Jul 22-	Aug 20-	Aug 21-	18-	Sep 21-	19-Oct	Oct 20-	20-	Nov 20-	Dec 21-	Dec 21-	21-Jan	Jan 21-	Feb 22-	Feb 23-	Mi 2t
/2	P SK	J 5201	JJ	21-Apr	Apr 18-	May 18-	May 18-		Jun 17-		Jul 18-	Aug 18-	Aug 18-	Sep 17-	Sep 18-		Oct 19-	Nov 18-	Nov 19-	Dec 19-	Dec 19-	21-Jan	Jan 19-	Feb 20-	Feb 21-	M: 23
73	Т	1	11	18-Apr	Apr	May	May	17-Jun	Jun	17-Jul	Jul	Aug	Aug	Sep	Sep	17-Oct	Oct	Nov	Nov	Dec	Dec	19-Jan	Jan	Feb	Feb	M: 26
74	SK	5201	40	00.4	23-	22-	22-	00.1	22-	00 1.1	23-	21-	23-	22-	24-		24-	21-	24-	23-	24-	00.1	23-	24-	25-	26
/4	Т	2	12	23-Apr	Apr	May	May	22-Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	22-Oct	Oct	Nov	Nov	Dec	Dec	22-Jan	Jan	Feb	Feb	Ma

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1	SK	5201	40	05.4	25-	25-	26-		24-	04 101	24-	24-	24-	24-	25-		24-	24-	25-	26-	26-	05.1	25-	26-	26-	27
75	Т	3	13	25-Apr	Apr	May	May	24-Jun	Jun	24-Jul	Jul	Aug	Aug	Sep	Sep	24-Oct	Oct	Nov	Nov	Dec	Dec	25-Jan	Jan	Feb	Feb	Mi
76	SK	5202	21	28-Apr	29- Apr	29- May	29- May	28-Jun	28- Jun	28-Jul	28- Jul	27- Aug	27- Aug	26- Sep	28- Sep	27-Oct	28- Oct	26- Nov	27- Nov	28- Dec	29- Dec	28-Jan	28- Jan	27- Feb	27- Feb	28 Ma
77	SK	5202	22	11-Apr	11- Apr	11- May	11- May	10-Jun	10- Jun	10-Jul	10- Jul	11- Aug	12- Aug	9-Sep	9- Sep	9-Oct	9- Oct	7-Nov	8- Nov	8-Dec	10- Dec	8-Jan	9- Jan	3-Feb	4- Feb	3-N
78	SK	5202 3	23	14-Apr	14- Apr	12- May	12- May	11-Jun	11- Jun	13-Jul	13- Jul	13- Aug	13- Aug	11- Sep	11- Sep	12-Oct	13- Oct	11- Nov	11- Nov	12- Dec	12- Dec	13-Jan	13- Jan	12- Feb	12- Feb	16 Ma
79	SK	5202	24	10 Apr	10-	31-	30-	20 Jun	30-	20 Iul	30-	29-	29-	29-	30-	20 Oct	30-	28-	29-	30-	30-	20 Jan	30-	28-	28-	3(
/9	T	4	24	10-Apr	Apr	May	May	30-Jun	Jun	30-Jul	Jul 16-	Aug	Aug	Sep	Sep	29-Oct	Oct	Nov 16-	Nov	Dec	Dec	30-Jan	Jan	Feb 18-	Feb 19-	Mi
80	SK T	5202 5	25	16-Apr	16- Apr	16- May	16- May	16-Jun	16- Jun	15-Jul	Jul	14- Aug	16- Aug	15- Sep	16- Sep	15-Oct	15- Oct	Nov	16- Nov	16- Dec	16- Dec	16-Jan	18- Jan	Feb	Feb	2´ Mi
81	SK	520J	JJ	20-Apr	20-	20-	20-	19-Jun	19-	20-Jul	20-	19-	21-	19-	21-	20-Oct	21-	20-	21-	21-	22-	20-Jan	21-	22-	22-	2
	T	5211		· ·	Apr 17-	May 18-	May 18-	47.1	Jun 17-		Jul 17-	Aug 17-	Aug 17-	Sep 16-	Sep 16-		Oct 16-	Nov 17-	Nov 18-	Dec 18-	Dec 18-	40.1	Jan 19-	Feb 20-	Feb 20-	<u>M</u> ;
82	VKJ	1	11	17-Apr	Apr	May	May	17-Jun	Jun	17-Jul	Jul	Aug	Aug	Sep	Sep	16-Oct	Oct	Nov	Nov	Dec	Dec	19-Jan	Jan	Feb	Feb	Ma
83	VKJ	5211 2	12	22-Apr	22- Apr	23- May	23- May	23-Jun	23- Jun	21-Jul	22- Jul	21- Aug	21- Aug	21- Sep	21- Sep	21-Oct	21- Oct	21- Nov	21- Nov	23- Dec	23- Dec	23-Jan	23- Jan	24- Feb	24- Feb	26 Ma
84	VKJ	5211 3	13	25-Apr	25- Apr	26- May	26- May	25-Jun	25- Jun	25-Jul	25- Jul	25- Aug	25- Aug	24- Sep	24- Sep	24-Oct	24- Oct	24- Nov	25- Nov	26- Dec	26- Dec	27-Jan	27- Jan	26- Feb	26- Feb	27 Ma
85	VKJ	5212	21	9-Apr	9-	30-	30-	29-Jun	29-	29-Jul	31-	28-	29-	28-	29-	29-Oct	29-	28-	29-	30-	30-	30-Jan	30-	28-	28-	3(
05		5212			Apr 10-	May	May 11-		Jun 8-		Jul 9-	Aug	Aug 7-	Sep	Sep 8-		Oct 7-	Nov	Nov 6-	Dec	Dec 8-		Jan 7-	Feb	Feb 3-	Mi
86	VKJ	2	22	10-Apr	Apr	9-May	May	8-Jun	Jun	8-Jul	Jul	7-Aug	Aug	8-Sep	Sep	7-Oct	Oct	6-Nov	Nov	7-Dec	Dec	7-Jan	Jan	3-Feb	Feb	3-N
87	VKJ	5212 3	23	13-Apr	13- Apr	11- May	12- May	10-Jun	10- Jun	10-Jul	11- Jul	10- Aug	10- Aug	11- Sep	11- Sep	10-Oct	10- Oct	10- Nov	10- Nov	11- Dec	11- Dec	12-Jan	12- Jan	12- Feb	12- Feb	1€ Ma
88	VKJ	5212 4	24	28-Apr	29- Apr	29- May	29- May	28-Jun	28- Jun	28-Jul	29- Jul	27- Aug	27- Aug	26- Sep	27- Sep	27-Oct	27- Oct	26- Nov	27- Nov	28- Dec	28- Dec	29-Jan	29- Jan	27- Feb	27- Feb	28 Ma
89	VKJ	5212	25	15-Apr	15-	15-	15-	15-Jun	15-	15-Jul	15-	14-	15-	14-	14-	13-Oct	13-	13-	13-	14-	14-	15-Jan	15-	18-	18-	22
89	VIXO	5 521J	23	13-дрі	Apr 20-	May 20-	May 20-	15-5uii	Jun 19-	13-341	Jul 20-	Aug 19-	Aug 20-	Sep 18-	Sep 18-	10-001	Oct 20-	Nov 19-	Nov 20-	Dec 21-	Dec 21-	15-5411	Jan 21-	Feb 22-	Feb 22-	M: 2!
90	VKJ	J J	JJ	20-Apr	Apr	May	May	19-Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	19-Oct	Oct	Nov	Nov	Dec	Dec	21-Jan	Jan	Feb	Feb	Mi
91	JFP	6211	11	16-Apr	16-	16- May	16- May	15-Jun	15- Jun	15-Jul	15- Jul	14-	15-	14-	14- Sep	13-Oct	13- Oct	13- Nov	13- Nov	14- Dec	14- Dec	15-Jan	15- Jan	18- Feb	18- Feb	2: M:
92	JFP	6211	12	10 Apr	Apr 18-	19-	19-	10 lun	18-	17-Jul	17-	Aug 17-	Aug 18-	Sep 16-	16-	15-Oct	15-	17-	17-	17-	17-	18-Jan	18-	20-	20-	2
92	JFF	2 6211	12	18-Apr	Apr 20-	May 21-	May 21-	18-Jun	Jun 20-	17-Jul	Jul 20-	Aug 18-	Aug 18-	Sep 18-	Sep 18-	15-001	Oct 19-	Nov 20-	Nov 20-	Dec 22-	Dec 22-	10-Jan	Jan 22-	Feb 22-	Feb 22-	M: 26
93	JFP	3	13	20-Apr	Apr	May	May	20-Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	19-Oct	Oct	Nov	Nov	Dec	Dec	22-Jan	Jan	Feb	Feb	Ma
94	JFP	6211 4	14	22-Apr	22- Apr	23- May	23- May	22-Jun	22- Jun	21-Jul	21- Jul	21- Aug	21- Aug	21- Sep	21- Sep	21-Oct	21- Oct	23- Nov	23- Nov	24- Dec	24- Dec	25-Jan	25- Jan	24- Feb	24- Feb	27 Ma
95	JFP	6211 5	15	14-Apr	14- Apr	12- May	12- May	11-Jun	11- Jun	11-Jul	11- Jul	10- Aug	10- Aug	11- Sep	11- Sep	9-Oct	9- Oct	9-Nov	9- Nov	10- Dec	10- Dec	11-Jan	11- Jan	12- Feb	12- Feb	16
96	JFP	6212	21	27-Apr	27-	25-	26-	24-Jun	24-	24-Jul	24-	24-	24-	23-	23-	23-Oct	23-	25-	25-	26-	26-	27-Jan	27-	27-	27-	28
-		6212		· ·	Apr 9-	May 31-	May 31-		Jun 30-		Jul 30-	Aug 29-	Aug 29-	Sep 28-	Sep 28-		Oct 28-	Nov 28-	Nov 28-	Dec 29-	Dec 29-		Jan 30-	Feb 28-	Feb 28-	M: 3(
97	JFP	2	22	9-Apr	Apr	May	May	30-Jun	Jun	30-Jul	Jul	Aug	Aug	Sep	Sep	28-Oct	Oct	Nov	Nov	Dec	Dec	30-Jan	Jan	Feb	Feb	Mi
98	JFP	6212 3	23	10-Apr	10- Apr	9-May	11- May	8-Jun	8- Jun	8-Jul	8- Jul	7-Aug	7- Aug	8-Sep	8- Sep	7-Oct	7- Oct	6-Nov	6- Nov	5-Dec	5- Dec	6-Jan	6- Jan	3-Feb	3- Feb	2-N
99	MD K	6311	11	15-Apr	15- Apr	15- May	15- May	15-Jun	15- Jun	15-Jul	15- Jul	14- Aua	15- Aug	14- Sep	14- Sep	13-Oct	13- Oct	13- Nov	13- Nov	14- Dec	14- Dec	15-Jan	15- Jan	18- Feb	18- Feb	22 Ma
100	MD	6311	12	17-Apr	17-	18-	18-	17-Jun	17-	17-Jul	17-	17-	18-	16-	16-	16 Oct	16-	17-	17-	18-	18-	10 lon	19-	20-	20-	24
100	K	2	12	i i -Api	Apr	May	May	17-Juli	Jun	i / -Jul	Jul	Aug	Aug	Sep	Sep	16-Oct	Oct	Nov	Nov	Dec	Dec	19-Jan	Jan	Feb	Feb	Ma

NIT: CMC/BR/22-23/RB/CR/DG/1066 P

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101	MD	6311	13	23-Apr	23-	23-	23-	22-Jun	22-	21-Jul	22-	20-	21-	21-	21-	22-Oct	22-	23-	23-	23-	23-	23-Jan	23-	24-	24-	26
101	K	3	10	20-Api	Apr	May	May	22-3uii	Jun	2 1-5ui	Jul	Aug	Aug	Sep	Sep	22-001	Oct	Nov	Nov	Dec	Dec	25-0aii	Jan	Feb	Feb	Mi
102	MD K	6311 4	14	25-Apr	25- Apr	25- May	26- May	24-Jun	24- Jun	24-Jul	24- Jul	24- Aug	24- Aug	23- Sep	23- Sep	24-Oct	24- Oct	25- Nov	25- Nov	26- Dec	26- Dec	25-Jan	25- Jan	25- Feb	25- Feb	27 Ma
103	MD K	6311 5	15	13-Apr	13- Apr	11- May	12- May	10-Jun	10- Jun	10-Jul	10- Jul	10- Aug	10- Aug	10- Sep	10- Sep	10-Oct	10- Oct	9-Nov	10- Nov	10- Dec	10- Dec	11-Jan	11- Jan	12- Feb	12- Feb	16 Ma
104	MD	6312 1	21	27-Apr	27- Apr	29- May	29- May	28-Jun	28- Jun	27-Jul	27- Jul	26- Aug	26- Aug	25- Sep	26- Sep	26-Oct	26- Oct	27- Nov	27- Nov	29- Dec	29- Dec	28-Jan	28- Jan	26- Feb	26- Feb	28 Ma
105	MD	6312	22	9-Apr	9-	30-	30-	29-Jun	29-	29-Jul	29-	28-	28-	28-	28-	28-Oct	28-	28-	28-	30-	29-	29-Jan	29-	28-	28-	3(
1	K MD	2 6312			Apr 10-	May	May 11-		Jun 8-		Jul 8-	Aug	Aug 7-	Sep	Sep 7-		Oct 7-	Nov	Nov 6-	Dec	Dec 5-		Jan 7-	Feb	Feb 3-	Mi
106	K	3	23	10-Apr	Apr	9-May	May	8-Jun	Jun	8-Jul	Jul	7-Aug	Aug	7-Sep	Sep	7-Oct	Oct	6-Nov	Nov	5-Dec	Dec	6-Jan	Jan	3-Feb	Feb	3-N
107	MD K	631J J	JJ	20-Apr	20- Apr	20- May	20- May	19-Jun	19- Jun	20-Jul	20- Jul	19- Aug	19- Aug	19- Sep	19- Sep	20-Oct	20- Oct	20- Nov	21- Nov	21- Dec	21- Dec	21-Jan	21- Jan	22- Feb	22- Feb	2ŧ M:
108	NG L	6301 1	11	16-Apr	16- Apr	17- May	17- May	16-Jun	16- Jun	16-Jul	16- Jul	16- Aug	16- Aug	15- Sep	15- Sep	15-Oct	15- Oct	16- Nov	17- Nov	16- Dec	16- Dec	16-Jan	16- Jan	18- Feb	18- Feb	22 Ma
109	NG	6301	12	18-Apr	18- Apr	19- May	19- May	18-Jun	18- Jun	18-Jul	18- Jul	17- Aug	18- Aug	17- Sep	17- Sep	17-Oct	17- Oct	18- Nov	18- Nov	19- Dec	19- Dec	19-Jan	19- Jan	20- Feb	20- Feb	2 ² Ma
110	NG	6301	13	24-Apr	24-	24-	24-	23-Jun	23-	22-Jul	22-	22-	22-	22-	22-	21-Oct	22-	21-	21-	23-	24-	23-Jan	23-	24-	24-	26
111	NG	3 6301	14	27-Apr	Apr 27-	May 26-	May 26-	25-Jun	Jun 25-	25-Jul	Jul 25-	Aug 25-	Aug 25-	Sep 24-	Sep 24-	23-Oct	Oct 23-	Nov 23-	Nov 23-	Dec 26-	Dec 26-	27-Jan	Jan 27-	Feb 26-	Feb 26-	<u>Ma</u> 27
+	L NG	4 6301		-	Apr 14-	May 13-	May 13-		Jun 12-		Jul 13-	Aug 13-	Aug 13-	Sep 12-	Sep 12-		Oct 13-	Nov 11-	Nov 11-	Dec 12-	Dec 12-		Jan 13-	Feb 12-	Feb 12-	<u>M</u> ;
112	L	5	15	14-Apr	Apr	May	May	12-Jun	Jun	13-Jul	Jul	Aug	Aug	Sep	Sep	12-Oct	Oct	Nov	Nov	Dec	Dec	13-Jan	Jan	Feb	Feb	Mi
113	NG L	6302 1	21	28-Apr	29- Apr	29- May	29- May	28-Jun	28- Jun	28-Jul	28- Jul	27- Aug	27- Aug	26- Sep	26- Sep	26-Oct	26- Oct	25- Nov	25- Nov	28- Dec	29- Dec	29-Jan	29- Jan	27- Feb	27- Feb	28 Ma
114	NG I	6302 2	22	10-Apr	10- Apr	31- May	30- May	29-Jun	29- Jun	30-Jul	30- Jul	29- Aug	30- Aua	29- Sep	29- Sep	29-Oct	29- Oct	28- Nov	28- Nov	30- Dec	30- Dec	30-Jan	30- Jan	28- Feb	28- Feb	3(Ma
115	NG	6302	23	11-Apr	11-	11-	11-	10-Jun	10-	10-Jul	10-	11-	12-	9-Sep	9-	9-Oct	9-	7-Nov	9-	8-Dec	9-	8-Jan	8-	3-Feb	3-	3-N
116	NG	3 630J	JJ	21-Apr	Apr 21-	May 21-	May 21-	20-Jun	Jun 20-	20-Jul	Jul 20-	Aug 18-	Aug 19-	18-	Sep 18-	19-Oct	Oct 20-	19-	Nov 19-	21-	Dec 21-	21-Jan	Jan 21-	22-	Feb 22-	2
1	L	J 6201			Apr 16-	May 16-	May 16-		Jun 15-		Jul 15-	Aug 14-	Aug 15-	Sep 14-	Sep 14-		Oct 15-	Nov 16-	Nov 16-	Dec 15-	Dec 15-		Jan 16-	Feb 18-	Feb 18-	M: 22
117	NJF	1	11	16-Apr	Apr	May	May	15-Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	14-Oct	Oct	Nov	Nov	Dec	Dec	16-Jan	Jan	Feb	Feb	Mi
118	NJF	6201 2	12	18-Apr	18- Apr	19- May	19- May	18-Jun	18- Jun	17-Jul	17- Jul	17- Aug	18- Aug	16- Sep	16- Sep	16-Oct	16- Oct	17- Nov	17- Nov	17- Dec	17- Dec	18-Jan	18- Jan	20- Feb	20- Feb	2₄ Ma
119	NJF	6201 3	13	22-Apr	22- Apr	23- May	23- May	23-Jun	23- Jun	21-Jul	21- Jul	20- Aug	20- Aug	19- Sep	19- Sep	21-Oct	21- Oct	21- Nov	21- Nov	22- Dec	22- Dec	22-Jan	22- Jan	24- Feb	24- Feb	26 Ma
120	NJF	6201 4	14	25-Apr	25- Apr	25- May	26- May	24-Jun	24- Jun	24-Jul	24- Jul	25- Aug	25- Aug	23- Sep	23- Sep	23-Oct	23- Oct	23- Nov	23- Nov	24- Dec	24- Dec	25-Jan	25- Jan	26- Feb	26- Feb	27 Mi
121	NJF	6201	15	28-Apr	29-	29-	29-	28-Jun	28-	28-Jul	28-	28-	28-	26-	26-	26-Oct	26-	25-	25-	28-	28-	28-Jan	28-	27-	27-	28
+	NJF	5 6202			Apr 10-	May 30-	May 30-		Jun 29-		Jul 30-	Aug 29-	Aug 29-	Sep 29-	Sep 29-		Oct 29-	Nov 28-	Nov 28-	Dec 30-	Dec 30-		Jan 30-	Feb 28-	Feb 28-	<u>M</u> ;
122		1 6202	21	10-Apr	Apr 11-	May	May 11-	29-Jun	Jun 8-	29-Jul	Jul 8-	Aug	Aug 7-	Sep	Sep 8-	29-Oct	Oct 8-	Nov	Nov 7-	Dec	Dec 7-	30-Jan	Jan 7-	Feb	Feb 3-	Mi
123	NJF	2	22	11-Apr	Apr	9-May	May	8-Jun	Jun	8-Jul	Jul	7-Aug	Aug	8-Sep	Sep	8-Oct	Oct	7-Nov	Nov	7-Dec	Dec	7-Jan	Jan	3-Feb	Feb	3-N
124	NJF	6202 3	23	14-Apr	14- Apr	11- May	12- May	10-Jun	10- Jun	10-Jul	10- Jul	11- Aug	12- Aug	11- Sep	11- Sep	12-Oct	13- Oct	11- Nov	11- Nov	12- Dec	12- Dec	13-Jan	13- Jan	12- Feb	12- Feb	16 Ma
125	NJF	620J J	JJ	20-Apr	20- Apr	21- May	21- May	20-Jun	20- Jun	18-Jul	18- Jul	18- Aua	18- Aug	17- Sep	17- Sep	19-Oct	19- Oct	19- Nov	19- Nov	19- Dec	19- Dec	20-Jan	20- Jan	22- Feb	22- Feb	2: M:
126	PJB	6401	11	16-Apr	16-	16-	16-	16-Jun	16-	16-Jul	16-	14-	15-	15-	15-	14-Oct	15-	13-	13-	14-	14-	15-Jan	15-	18-	18-	22
11		1		<u> </u>	Apr	May	May		Jun	l	Jul	Aug	Aug	Sep	Sep		Oct	Nov	Nov	Dec	Dec	<u> </u>	Jan	Feb	Feb	Mi

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1	٦.,	6401	40	40.4	18-	19-	19-		18-		18-	17-	18-	17-	17-	47.0 (17-	17-	18-	18-	18-	١	20-	20-	20-	24
127	PJB	2	12	18-Apr	Apr	May	May	18-Jun	Jun	18-Jul	Jul	Aug	Aug	Sep	Sep	17-Oct	Oct	Nov	Nov	Dec	Dec	19-Jan	Jan	Feb	Feb	Mi
128	PJB	6401	13	23-Apr	23-	24-	24-	23-Jun	23-	22-Jul	22-	21-	21-	21-	21-	22-Oct	22-	23-	24-	24-	24-	23-Jan	23-	24-	24-	26
-		3 6401			Apr 25-	May 26-	May 26-		Jun 25-		Jul 25-	Aug 24-	Aug 24-	Sep 23-	Sep 23-		Oct 24-	Nov 24-	Nov 25-	Dec 26-	Dec 26-		Jan 25-	Feb 26-	Feb 26-	M: 27
129	PJB	4	14	25-Apr	Apr	May	May	25-Jun	Jun	25-Jul	Jul	Aug	Aug	Sep	Sep	24-Oct	Oct	Nov	Nov	Dec	Dec	25-Jan	Jan	Feb	Feb	Mi
130	PJB	6402	21	27-Apr	27-	29-	29-	28-Jun	28-	27-Jul	27-	26-	26-	25-	25-	27-Oct	27-	26-	26-	28-	28-	28-Jan	28-	27-	27-	28
130	FJD	1	21	2 <i>1-</i> Api	Apr	May	May	20-Juli	Jun	27-Jul	Jul	Aug	Aug	Sep	Sep	27-001	Oct	Nov	Nov	Dec	Dec	20-Jan	Jan	Feb	Feb	Mi
131	PJB	6402	22	9-Apr	9- Apr	31- May	30- May	29-Jun	29- Jun	29-Jul	29- Jul	28- Aug	28- Aug	28- Sep	28- Sep	29-Oct	29- Oct	28- Nov	28- Nov	30- Dec	30- Dec	30-Jan	30- Jan	28- Feb	28- Feb	3(Ma
+	- I	6402			14-	12-	12-	44.1	11-	44 1 1	11-	10-	10-	10-	10-	201	9-		9-	10-	10-	44.1	11-	12-	12-	16
132	PJB	3	23	14-Apr	Apr	May	May	11-Jun	Jun	11-Jul	Jul	Aug	Aug	Sep	Sep	9-Oct	Oct	9-Nov	Nov	Dec	Dec	11-Jan	Jan	Feb	Feb	Ma
133	PJB	6402	24	10-Apr	10-	10-	11-	9-Jun	9-	9-Jul	9-	8-Aug	8-	7-Sep	7-	6-Oct	6-	6-Nov	6-	5-Dec	5-	6-Jan	6-	3-Feb	3-	2-N
-		4 640J		- '	Apr 21-	May 21-	May 21-		Jun 20-		Jul 20-	19-	Aug 19-	19-	Sep 19-		Oct 21-	20-	Nov 20-	21-	Dec 21-		Jan 21-	22-	Feb 22-	2!
134	PJB	J J	JJ	21-Apr	Apr	May	May	20-Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	20-Oct	Oct	Nov	Nov	Dec	Dec	21-Jan	Jan	Feb	Feb	M:
135	DW	7611	11	22-Apr	22-	22-	22-	22-Jun	22-	21-Jul	21-	20-	20-	19-	19-	20-Oct	20-	21-	21-	22-	22-	22-Jan	23-	24-	24-	26
133	K	1 7044	'''	22-Api	Apr	May	May	22-3uii	Jun	2 1-0ui	Jul	Aug	Aug	Sep	Sep	20-001	Oct	Nov	Nov	Dec	Dec	22-Jan	Jan	Feb	Feb	Mi
136	DW K	7611 2	12	25-Apr	25- Apr	25- May	26- May	24-Jun	24- Jun	24-Jul	24- Jul	25- Aug	25- Aug	23- Sep	23- Sep	23-Oct	23- Oct	23- Nov	24- Nov	24- Dec	24- Dec	25-Jan	25- Jan	25- Feb	26- Feb	27 Ma
H	DW	7611			15-	15-	15-		15-		15-	14-	15-	14-	14-		13-	13-	13-	15-	15-		16-	18-	18-	22
137	K	3	13	15-Apr	Apr	May	May	15-Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	13-Oct	Oct	Nov	Nov	Dec	Dec	16-Jan	Jan	Feb	Feb	Ma
138	DW	7611	14	18-Apr	18-	18-	18-	17-Jun	17-	17-Jul	18-	17-	18-	16-	16-	16-Oct	17-	17-	17-	18-	18-	19-Jan	19-	20-	20-	24
-	L K DW	7612		- '	Apr 29-	May 29-	May 29-		Jun 28-		Jul 28-	Aug 27-	Aug 27-	Sep 26-	Sep 26-		Oct 26-	Nov 25-	Nov 26-	Dec 28-	Dec 28-		Jan 28-	Feb 27-	Feb 27-	M: 28
139	K	1	21	28-Apr	Apr	May	May	28-Jun	Jun	28-Jul	Jul	Aug	Aug	Sep	Sep	26-Oct	Oct	Nov	Nov	Dec	Dec	28-Jan	Jan	Feb	Feb	Mi
140	DW	7612	22	9-Apr	9-	30-	30-	29-Jun	29-	30-Jul	31-	29-	29-	29-	29-	29-Oct	29-	28-	28-	30-	30-	30-Jan	30-	28-	28-	3(
140	K	2		0 7 tp1	Apr	May	May	20 0011	Jun	-00 0ui	Jul	Aug	Aug	Sep	Sep	20 001	Oct	Nov	Nov	Dec	Dec	00 0011	Jan	Feb	Feb	M
141	DW K	7612 3	23	10-Apr	10- Apr	6-May	11- May	8-Jun	8- Jun	8-Jul	10- Jul	7-Aug	7- Aug	5-Sep	5- Sep	6-Oct	6- Oct	5-Nov	6- Nov	5-Dec	5- Dec	6-Jan	6- Jan	3-Feb	4- Feb	3-№
142	DW	7612	24	10 0	13-	11-	12-	40 lum	10-	40 1	12-	11-	12-	10-	10-	0.0-4	9-	O Nov	9-	10-	10-	44 1	11-	12-	12-	16
142	K	4	24	13-Apr	Apr	May	May	10-Jun	Jun	10-Jul	Jul	Aug	Aug	Sep	Sep	9-Oct	Oct	9-Nov	Nov	Dec	Dec	11-Jan	Jan	Feb	Feb	Mi
143	DW K	761J	JJ	20-Apr	20-	20- May	20- May	19-Jun	19-	18-Jul	18- Jul	17-	18-	16-	16- Sep	17-Oct	17- Oct	18- Nov	18- Nov	19- Dec	19- Dec	20-Jan	20- Jan	22- Feb	22- Feb	2ŧ Mi
-		7101			Apr 18-	May 19-	May 19-		Jun 18-		18-	Aug 17-	Aug 18-	Sep 17-	17-		17-	18-	18-	19-	19-		19-	20-	20-	23
144	JKP	1	11	18-Apr	Apr	May	May	18-Jun	Jun	18-Jul	Jul	Aug	Aug	Sep	Sep	17-Oct	Oct	Nov	Nov	Dec	Dec	19-Jan	Jan	Feb	Feb	Ma
145	JKP	7101	12	23-Apr	23-	24-	24-	23-Jun	23-	22-Jul	22-	22-	22-	22-	22-	22-Oct	22-	21-	21-	23-	23-	23-Jan	23-	24-	24-	26
-		7101		- '	Apr 16-	May 17-	May 17-		Jun 16-		Jul 16-	Aug 16-	Aug 16-	Sep 15-	Sep 15-		Oct 15-	Nov 16-	Nov 16-	Dec 16-	Dec 16-		Jan 16-	Feb 18-	Feb 18-	<u>M</u> ;
146	JKP	3	13	16-Apr	Apr	May	May	16-Jun	Jun	16-Jul	Jul	Aug	Aug	Sep	Sep	15-Oct	Oct	Nov	Nov	Dec	Dec	16-Jan	Jan	Feb	Feb	M:
147	JKP	7101	14	25-Apr	25-	26-	26-	25-Jun	25-	25-Jul	25-	25-	25-	24-	24-	24-Oct	24-	24-	24-	26-	26-	27-Jan	27-	25-	25-	27
147	JIXI	4	14	20-Api	Apr	May	May	20-Juli	Jun	25-5ui	Jul	Aug	Aug	Sep	Sep	24-001	Oct	Nov	Nov	Dec	Dec	21-0an	Jan	Feb	Feb	Mi
148	JKP	7102	21	10-Apr	10- Apr	31- May	31- May	30-Jun	30- Jun	30-Jul	30- Jul	29- Aug	29- Aug	29- Sep	29- Sep	29-Oct	29- Oct	28- Nov	28- Nov	30- Dec	30- Dec	30-Jan	30- Jan	28- Feb	28- Feb	3(Ma
440	1175	7102			11-	11-	11-	40.1	10-	40.1.1	10-	11-	12-	·	9-		8-		7-		9-		8-		3-	
149	JKP	2	22	11-Apr	Apr	May	May	10-Jun	Jun	10-Jul	Jul	Aug	Aug	9-Sep	Sep	8-Oct	Oct	7-Nov	Nov	8-Dec	Dec	8-Jan	Jan	3-Feb	Feb	3-N
150	JKP	7102	23	14-Apr	14-	13-	13-	12-Jun	12-	13-Jul	13-	13-	13-	12-	12-	12-Oct	13-	11-	11-	12-	12-	13-Jan	13-	12-	12-	16
-		7102			Apr 29-	May 29-	May 29-		Jun 28-		Jul 28-	Aug 27-	Aug 27-	Sep 26-	Sep 26-		Oct 27-	Nov 26-	Nov 26-	Dec 28-	Dec 28-		Jan 29-	Feb 26-	Feb 27-	M: 28
151	JKP	4	24	28-Apr	Apr	May	May	28-Jun	Jun	28-Jul	Jul	Aug	Aug	Sep	Sep	27-Oct	Oct	Nov	Nov	Dec	Dec	29-Jan	Jan	Feb	Feb	Mi
152	JKP	710J	JJ	21-Apr	21-	21-	21-	20-Jun	22-	20-Jul	20-	19-	19-	19-	19-	20-Oct	20-	19-	19-	21-	21-	21-Jan	21-	22-	22-	2
132	OIXI	J	00	∠ ι-∧μι	Apr	May	May	20-Juli	Jun	20-0ui	Jul	Aug	Aug	Sep	Sep	20-001	Oct	Nov	Nov	Dec	Dec	Z I Vall	Jan	Feb	Feb	M

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153	MG	7521	11	22-Apr	22-	22-	22-	22-Jun	22-	22-Jul	22-	21-	23-	22-	22-	21-Oct	21-	23-	23-	24-	24-	25-Jan	25-	25-	25-	27
155	N	1 7504	11	22-Api	Apr	May	May	22-Juli	Jun	22-Jui	Jul	Aug	Aug	Sep	Sep	21-001	Oct	Nov	Nov	Dec	Dec	25-Jan	Jan	Feb	Feb	Mi
154	MG N	7521 2	12	20-Apr	20- Apr	20- May	20- May	19-Jun	19- Jun	20-Jul	20- Jul	20- Aug	21- Aug	19- Sep	19- Sep	19-Oct	20- Oct	19- Nov	19- Nov	22- Dec	22- Dec	22-Jan	22- Jan	22- Feb	22- Feb	26 Ma
155	MG	7521	13	15-Apr	15-	15-	15-	15-Jun	15-	14-Jul	14-	13-	16-	12-	12-	13-Oct	15-	13-	13-	14-	16-	15-Jan	15-	18-	18-	23
155	N MC	3	10	10-71	Apr	May	May	10-0uii	Jun	14-001	Jul	Aug	Aug	Sep	Sep	10-001	Oct	Nov	Nov	Dec	Dec	10-0411	Jan	Feb	Feb	Mi
156	MG N	7521 4	14	17-Apr	17- Apr	18- May	18- May	17-Jun	17- Jun	17-Jul	17- Jul	17- Aug	18- Aug	16- Sep	16- Sep	16-Oct	16- Oct	17- Nov	17- Nov	18- Dec	18- Dec	19-Jan	19- Jan	19- Feb	19- Feb	2: M:
157	MG N	7522 1	21	10-Apr	10- Apr	9-May	11- May	8-Jun	8- Jun	8-Jul	8- Jul	7-Aug	7- Aug	7-Sep	7- Sep	7-Oct	7- Oct	6-Nov	7- Nov	7-Dec	8- Dec	7-Jan	7- Jan	3-Feb	3- Feb	3-N
450	MG	7522	-00	40.4	13-	12-	12-	44 1	11-	44 11	11-	10-	10-	10-	10-	40.0.4	10-	10-	10-	11-	12-	40 1	12-	12-	12-	16
158	N	2	22	13-Apr	Apr	May	May	11-Jun	Jun	11-Jul	Jul	Aug	Aug	Sep	Sep	10-Oct	Oct	Nov	Nov	Dec	Dec	12-Jan	Jan	Feb	Feb	Ma
159	MG N	7522 3	23	27-Apr	27- Apr	29- May	29- May	28-Jun	28- Jun	28-Jul	28- Jul	27- Aug	27- Aug	26- Sep	26- Sep	26-Oct	26- Oct	25- Nov	26- Nov	26- Dec	26- Dec	27-Jan	28- Jan	26- Feb	26- Feb	28 Ma
150	MG	7522			9-	31-	31-	00.1	30-	00.1.1	30-	29-	29-	29-	29-	20.0.1	28-	27-	28-	29-	29-	00.1	30-	27-	28-	3(
160	N	4	24	9-Apr	Apr	May	May	30-Jun	Jun	30-Jul	Jul	Aug	Aug	Sep	Sep	28-Oct	Oct	Nov	Nov	Dec	Dec	30-Jan	Jan	Feb	Feb	Mi
161	PL M	7601	11	24-Apr	24-	24- May	24- May	23-Jun	23- Jun	21-Jul	21- Jul	20-	20-	22- Son	22- Sep	22-Oct	22- Oct	21- Nov	21- Nov	22- Dec	22- Dec	23-Jan	23- Jan	24- Feb	24- Feb	2€ Ma
	PL	7601	40	07.4	Apr 27-	26-	26-	05.1	25-	05.1.1	25-	Aug 25-	Aug 25-	Sep 24-	24-	24.0.4	24-	24-	24-	26-	26-	05.1	25-	25-	25-	27
162	М	2	12	27-Apr	Apr	May	May	25-Jun	Jun	25-Jul	Jul	Aug	Aug	Sep	Sep	24-Oct	Oct	Nov	Nov	Dec	Dec	25-Jan	Jan	Feb	Feb	Mi
163	PL M	7601 3	13	16-Apr	16-	17-	17-	16-Jun	16-	16-Jul	16- Jul	17-	18-	15-	15- Sep	15-Oct	15- Oct	16-	16-	16- Dec	16- Dec	16-Jan	16- Jan	18-	18-	2 ² Ma
	PL	7601		40.4	Apr 18-	May 19-	May 19-	40.1	Jun 18-	40.1.1	18-	Aug 18-	Aug 18-	Sep 17-	17-	47.0.4	17-	Nov 18-	Nov 18-	18-	18-	40.1	19-	Feb 21-	Feb 21-	20
164	M	4	14	18-Apr	Apr	May	May	18-Jun	Jun	18-Jul	Jul	Aug	Aug	Sep	Sep	17-Oct	Oct	Nov	Nov	Dec	Dec	19-Jan	Jan	Feb	Feb	Mi
165	PL M	7602	21	29-Apr	29-	29- May	29- May	28-Jun	28-	28-Jul	28- Jul	28-	28-	26-	26-	27-Oct	27- Oct	26- Nov	26- Nov	28-	28- Dec	28-Jan	28- Jan	27- Feb	27- Feb	28
	PL	7602			Apr 9-	May 30-	30-	00.1	Jun 30-	00.11	30-	Aug 29-	Aug 29-	Sep 29-	Sep 29-	20.0.1	29-	28-	Nov 28-	Dec 30-	30-	00.1	30-	28-	28-	M: 3(
166	М	2	22	9-Apr	Apr	May	May	30-Jun	Jun	30-Jul	Jul	Aug	Aug	Sep	Sep	29-Oct	Oct	Nov	Nov	Dec	Dec	30-Jan	Jan	Feb	Feb	Ma
167	PL M	7602 3	23	10-Apr	10- Apr	10- May	11- May	9-Jun	9- Jun	9-Jul	11- Jul	8-Aug	8- Aug	8-Sep	8- Sep	8-Oct	8- Oct	7-Nov	7- Nov	7-Dec	8- Dec	7-Jan	7- Jan	3-Feb	3- Feb	3-№
460	PL	7602		44.4	14-	12-	12-	44.1	11-		11-	11-	12-	11-	11-	40.0.4	13-	11-	11-	12-	12-	40.1	13-	12-	12-	16
168	М	4	24	14-Apr	Apr	May	May	11-Jun	Jun	11-Jul	Jul	Aug	Aug	Sep	Sep	12-Oct	Oct	Nov	Nov	Dec	Dec	13-Jan	Jan	Feb	Feb	Mi
169	PL M	760J J	JJ	21-Apr	21- Apr	21- May	21- May	20-Jun	20- Jun	18-Jul	18- Jul	18- Aug	18- Aug	18- Sep	18- Sep	19-Oct	19- Oct	19- Nov	19- Nov	19- Dec	19- Dec	20-Jan	20- Jan	23- Feb	23- Feb	2ŧ M:
470	TG	7411	44	45.4	15-	16-	16-	40 1	16-	40 11	16-	14-	15-	14-	14-	44.0:4	15-	13-	13-	14-	14-	45 1	15-	18-	18-	2
170	N	1	11	15-Apr	Apr	May	May	16-Jun	Jun	16-Jul	Jul	Aug	Aug	Sep	Sep	14-Oct	Oct	Nov	Nov	Dec	Dec	15-Jan	Jan	Feb	Feb	Ma
171	TG N	7411	12	17-Apr	17- Apr	18- May	18- May	17-Jun	17- Jun	18-Jul	18- Jul	17- Aug	18- Aug	16- Sep	16- Sep	16-Oct	16- Oct	17- Nov	17- Nov	17- Dec	17- Dec	18-Jan	18- Jan	21- Feb	21- Feb	23 Ma
472	TG	7411	40	24 4==	24-	22-	22-	20 1	22-	22 1.4	22-	22-	22-	22-	22-	24 0-4	21-	21-	21-	22-	22-	20 1	23-	25-	25-	26
172	N	3	13	24-Apr	Apr	May	May	22-Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	21-Oct	Oct	Nov	Nov	Dec	Dec	22-Jan	Jan	Feb	Feb	Mi
173	TG N	7411 4	14	27-Apr	27- Apr	25- May	26- May	24-Jun	24- Jun	24-Jul	24- Jul	25- Aug	25- Aug	24- Sep	24- Sep	23-Oct	23- Oct	23- Nov	23- Nov	24- Dec	24- Dec	25-Jan	25- Jan	26- Feb	26- Feb	27 Ma
474	TG	7412	24	20 4==	29-	29-	29-	20 1	28-	20 11	28-	27-	27-	26-	26-	20.0-4	26-	25-	25-	28-	28-	20 1	28-	27-	27-	28
174	N	1	21	28-Apr	Apr	May	May	28-Jun	Jun	28-Jul	Jul	Aug	Aug	Sep	Sep	26-Oct	Oct	Nov	Nov	Dec	Dec	28-Jan	Jan	Feb	Feb	Mi
175	TG N	7412 2	22	9-Apr	9- Apr	31- May	30- May	30-Jun	30- Jun	30-Jul	30- Jul	29- Aug	29- Aug	29- Sep	29- Sep	29-Oct	29- Oct	28- Nov	28- Nov	30- Dec	30- Dec	30-Jan	30- Jan	28- Feb	28- Feb	3(Ma
476	TG	7412	-00	40.4	13-	12-	12-	44 1	11-	44 101	11-	11-	12-	11-	11-	40.0.4	13-	10-	10-	11-	11-	40 1	12-	12-	12-	16
176	N	3	23	13-Apr	Apr	May	May	11-Jun	Jun	11-Jul	Jul	Aug	Aug	Sep	Sep	12-Oct	Oct	Nov	Nov	Dec	Dec	12-Jan	Jan	Feb	Feb	Ma
177	TG	7412 4	24	10-Apr	10- Apr	10- May	11- May	9-Jun	10- Jun	9-Jul	9- Jul	8-Aug	8- Aug	7-Sep	7- Sep	7-Oct	7- Oct	6-Nov	6- Nov	7-Dec	8- Dec	7-Jan	7- Jan	3-Feb	3- Feb	3-№
475	TG	741J		04.4	21-	20-	20-	40 1	19-	00 1	20-	20-	20-	19-	19-	40.0.1	20-	19-	19-	19-	19-	00.1-	20-	23-	23-	2!
178	N	J	JJ	21-Apr	Apr	May	May	19-Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	19-Oct	Oct	Nov	Nov	Dec	Dec	20-Jan	Jan	Feb	Feb	M

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179	UT	7511	11	23-Apr	23-	22-	22-	22-Jun	22-	22-Jul	22-	21-	21-	21-	21-	21-Oct	21-	21-	21-	23-	23-	25-Jan	25-	24-	24-	27
400	UT	7511	40	04.4	Apr 21-	May 20-	May 20-	40 1	Jun 19-	00 1.1	Jul 20-	Aug 19-	Aug 19-	Sep 18-	Sep 18-	40.0.4	Oct 19-	Nov 19-	Nov 20-	Dec 21-	Dec 21-	00.1	Jan 22-	Feb 22-	Feb 22-	M₁ 2€
180	N	2	12	21-Apr	Apr	May	May	19-Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	19-Oct	Oct	Nov	Nov	Dec	Dec	22-Jan	Jan	Feb	Feb	Ma
181	UT N	7511 3	13	15-Apr	15- Apr	16- Mav	16- Mav	15-Jun	15- Jun	15-Jul	15- Jul	14- Aua	15- Aua	14- Sep	14- Sep	13-Oct	13- Oct	13- Nov	13- Nov	15- Dec	15- Dec	16-Jan	16- Jan	18- Feb	18- Feb	2: M:
182	UT	7511	14	17-Apr	17-	18-	18-	17-Jun	17-	17-Jul	17-	17-	18-	16-	16-	16-Oct	16-	17-	18-	17-	17-	18-Jan	18-	20-	20-	2!
102	N	4	17	17-7401	Apr	May	May	17-0uii	Jun	17-001	Jul	Aug	Aug	Sep	Sep	10-001	Oct	Nov	Nov	Dec	Dec	10-0411	Jan	Feb	Feb	Mi
183	N N	7512 1	21	11-Apr	11- Apr	11- Mav	11- May	10-Jun	10- Jun	11-Jul	11- Jul	10- Aug	10- Aug	9-Sep	9- Sep	8-Oct	8- Oct	7-Nov	7- Nov	8-Dec	8- Dec	8-Jan	8- Jan	3-Feb	3- Feb	3-N
184	UT	7512	22	13-Apr	13-	12-	12-	11-Jun	11-	13-Jul	13-	13-	13-	12-	12-	10-Oct	10-	10-	10-	11-	11-	12-Jan	12-	12-	12-	16
104	N	2		10-лрі	Apr	May	May	11-0uii	Jun	10-001	Jul	Aug	Aug	Sep	Sep	10-001	Oct	Nov	Nov	Dec	Dec	12-0411	Jan	Feb	Feb	Mi
185	UT N	7512 3	23	27-Apr	27- Apr	29- May	29- May	28-Jun	28- Jun	28-Jul	28- Jul	27- Aug	27- Aug	26- Sep	26- Sep	26-Oct	26- Oct	25- Nov	25- Nov	26- Dec	26- Dec	27-Jan	27- Jan	26- Feb	26- Feb	28 Ma
186	UT	7512	24	10-Apr	10-	31-	31-	30-Jun	30-	30-Jul	30-	29-	29-	28-	28-	28-Oct	29-	27-	27-	29-	29-	30-Jan	30-	28-	28-	3(
	N	7504		10716	Apr	May	May	00 04	Jun	00 04.	Jul	Aug	Aug	Sep	Sep	20 00.	Oct	Nov	Nov	Dec	Dec	00 04	Jan 27-	Feb	Feb	M: 27
187	VK P	7501 1	11	25-Apr	25- Apr	25- May	26- May	24-Jun	24- Jun	24-Jul	24- Jul	25- Aug	25- Aug	23- Sep	23- Sep	23-Oct	23- Oct	23- Nov	24- Nov	26- Dec	26- Dec	25-Jan	Jan	26- Feb	26- Feb	Mi
188	VK	7501	12	22-Apr	22-	22-	22-	22-Jun	22-	21-Jul	22-	20-	22-	21-	21-	21-Oct	21-	21-	23-	23-	23-	23-Jan	23-	24-	25-	26
100	P	2		22 7 (р)	Apr	May	May	ZZ Guii	Jun	21001	Jul	Aug	Aug	Sep	Sep	21 000	Oct	Nov	Nov	Dec	Dec	20 our	Jan	Feb	Feb	Mi
189	VK P	7501 3	13	15-Apr	15- Apr	16- Mav	16- Mav	16-Jun	16- Jun	15-Jul	15- Jul	14- Aua	16- Aua	14- Sep	15- Sep	14-Oct	15- Oct	13- Nov	16- Nov	14- Dec	16- Dec	15-Jan	16- Jan	18- Feb	18- Feb	2 ² Ma
190	VK	7501	14	18-Apr	18-	18-	18-	17-Jun	17-	17-Jul	17-	16-	18-	16-	17-	16-Oct	17-	17-	17-	17-	17-	18-Jan	19-	20-	20-	20
150	P	4	14	10-дрі	Apr	May	May	17-3ull	Jun	17-5ui	Jul	Aug	Aug	Sep	Sep	10-001	Oct	Nov	Nov	Dec	Dec	10-0aii	Jan	Feb	Feb	Mi
191	VK P	7502 1	21	11-Apr	11- Apr	11- Mav	11- May	10-Jun	10- Jun	10-Jul	10- Jul	10- Aua	11- Aua	9-Sep	10- Sep	8-Oct	9- Oct	7-Nov	7- Nov	8-Dec	9- Dec	8-Jan	8- Jan	3-Feb	4- Feb	3-N
192	VK	7502	22	13-Apr	13-	13-	13-	12-Jun	12-	13-Jul	13-	13-	13-	12-	12-	12-Oct	13-	10-	11-	11-	11-	12-Jan	12-	12-	12-	16
192	Р	2	22	13-Арі	Apr	May	May	12-Juli	Jun	13-5ui	Jul	Aug	Aug	Sep	Sep	12-001	Oct	Nov	Nov	Dec	Dec	12-Jaii	Jan	Feb	Feb	Mi
193	VK P	7502 3	23	27-Apr	27- Apr	28- Mav	28- May	27-Jun	27- Jun	27-Jul	27- Jul	26- Aua	27- Aua	25- Sep	26- Sep	26-Oct	27- Oct	25- Nov	26- Nov	28- Dec	29- Dec	28-Jan	29- Jan	27- Feb	27- Feb	28 Ma
194	VK	7502	24	10 Apr	10-	30-	30-	20 Jun =	29-	20 111	30-	28-	29-	28-	29-	29 Oct	29-	27-	28-	29-	30-	30 Jan	31-	28-	28-	3(
194	Р	4	24	10-Apr	Apr	May	May	29-Jun	Jun	29-Jul	Jul	Aug	Aug	Sep	Sep	28-Oct	Oct	Nov	Nov	Dec	Dec	30-Jan	Jan	Feb	Feb	Mi
195	VK P	750J	JJ	20-Apr	20- Apr	20- Mav	20- May	19-Jun	19-	20-Jul	20- Jul	19- Aug	20- Aua	18- Sep	18- Sep	19-Oct	19- Oct	19- Nov	20- Nov	21- Dec	22- Dec	21-Jan	21- Jan	22- Feb	22- Feb	2ŧ Ma
4	-	J		1	Λþi	iviay	iviay		Juli		Jui	Aug	Aug	Сер	Geb		OCI	INUV	INUV	Dec	Dec	1	Jan	i en	160	IVI

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	Act	tivity													FY-20	19-20										
S.N o.	Div.	Porti	Ne w	Apr-	19	May	-19	Jun-:	19	Jul-1	19	Aug	-19	Sep-	19	Oct-:	19	Nov-	19	Dec-	19	Jan-:	20	Feb-	-20	
	Na me	on	Cyc le	Sched ule	Act ual	Sched ule	Actu al	Sched ule	Act ual	Sched ule	Act ual	Sched ule	Actu al	Sched ule	Actu al	Sched ule	Act ual	Sched ule	Actu al	Sched ule	Actu al	Sched ule	Act ual	Sched ule	Actu al	Sch ul
1	AL N	4101 1	11	23-Apr	23- Apr	23- May	23- May	22-Jun	22- Jun	23-Jul	23- Jul	22- Aug	22- Aug	21- Sep	21- Sep	22-Oct	22- Oct	21- Nov	21- Nov	21- Dec	20- Dec	20-Jan	20- Jan	18- Feb	18- Feb	20 Ma
2	AL N	4101 2	12	25-Apr	25- Apr	25- May	25- May	24-Jun	24- Jun	26-Jul	26- Jul	26- Aug	26- Aug	25- Sep	25- Sep	25-Oct	25- Oct	23- Nov	23- Nov	24- Dec	24- Dec	24-Jan	24- Jan	22- Feb	22- Feb	2t Ma
3	AL N	4101 3	13	27-Apr	27- Apr	27- May	27- May	26-Jun	26- Jun	27-Jul	27- Jul	27- Aug	27- Aug	26- Sep	26- Sep	26-Oct	26- Oct	25- Nov	25- Nov	26- Dec	26- Dec	27-Jan	27- Jan	25- Feb	25- Feb	27 Ma
4	AL N	4101 4	14	29-Apr	29- Apr	29- May	29- May	28-Jun	28- Jun	29-Jul	29- Jul	29- Aug	29- Aug	28- Sep	28- Sep	29-Oct	29- Oct	28- Nov	28- Nov	28- Dec	28- Dec	29-Jan	29- Jan	27- Feb	27- Feb	29 Ma
5	AL N	4102 1	21	10-Apr	10- Apr	9-May	9- May	7-Jun	7- Jun	6-Jul	6- Jul	6-Aug	11- Aug	5-Sep	5- Sep	5-Oct	5- Oct	4-Nov	4- Nov	4-Dec	4- Dec	4-Jan	4- Jan	3-Feb	3- Feb	29 F€
6	AL N	4102 2	22	20-Apr	22- Apr	20- May	20- May	18-Jun	18- Jun	18-Jul	18- Jul	17- Aug	17- Aug	16- Sep	16- Sep	16-Oct	16- Oct	15- Nov	15- Nov	16- Dec	16- Dec	15-Jan	15- Jan	14- Feb	14- Feb	18 Ma
7	AL N	4102 3	23	13-Apr	13- Apr	11- Mav	11- May	10-Jun	10- Jun	11-Jul	11- Jul	10- Aug	11- Aua	9-Sep	9- Sep	9-Oct	9- Oct	8-Nov	8- Nov	9-Dec	9- Dec	8-Jan	8- Jan	6-Feb	6- Feb	1° Ma
8	AL N	4102 4	24	18-Apr	18- Apr	17- May	17- May	15-Jun	15- Jun	17-Jul	17- Jul	16- Aug	16- Aug	14- Sep	14- Sep	15-Oct	15- Oct	13- Nov	13- Nov	13- Dec	13- Dec	13-Jan	13- Jan	12- Feb	12- Feb	15
9	AL N	410J	JJ	22-Apr	22- Apr	22- May	22- May	20-Jun	20- Jun	22-Jul	22- Jul	21- Aug	21- Aug	20- Sep	20- Sep	19-Oct	19- Oct	19- Nov	19- Nov	20- Dec	20- Dec	21-Jan	21- Jan	20- Feb	20- Feb	Ma 23 Ma
10	KH	4111	11	24-Apr	24- Apr	24- May	24- May	22-Jun	22- Jun	23-Jul	23- Jul	23- Aug	23- Aug	22- Sep	21- Sep	22-Oct	22- Oct	22- Nov	22- Nov	23- Dec	23- Dec	21-Jan	20- Jan	19- Feb	19- Feb	22 Ma
11	KH	4111	12	25-Apr	25- Apr	25- May	25- May	25-Jun	25- Jun	26-Jul	26- Jul	26- Aug	26- Aug	24- Sep	24- Sep	24-Oct	24- Oct	25- Nov	25- Nov	26- Dec	26- Dec	25-Jan	25- Jan	24- Feb	24- Feb	2t Ma
12	KH P	4111	13	27-Apr	27- Apr	28- May	28- May	27-Jun	27- Jun	27-Jul	27- Jul	27- Aug	27- Aug	26- Sep	26- Sep	26-Oct	26- Oct	27- Nov	27- Nov	28- Dec	28- Dec	28-Jan	28- Jan	26- Feb	26- Feb	27 Ma
13	KH P	4111 4	14	29-Apr	29- Apr	30- May	30- May	29-Jun	29- Jun	30-Jul	30- Jul	30- Aug	30- Aug	29- Sep	29- Sep	29-Oct	29- Oct	29- Nov	29- Nov	30- Dec	30- Dec	29-Jan	29- Jan	28- Feb	28- Feb	29 Ma
14	KH	4112	21	10-Apr	9- Apr	8-May	8- May	6-Jun	6- Jun	5-Jul	5- Jul	5-Aug	11- Aug	4-Sep	4- Sep	4-Oct	4- Oct	4-Nov	4- Nov	5-Dec	5- Dec	4-Jan	4- Jan	4-Feb	4- Feb	29 Fe
15	KH P	4112	22	13-Apr	12- Apr	11- May	11- May	10-Jun	10- Jun	10-Jul	10- Jul	9-Aug	11- Aua	8-Sep	7- Sep	9-Oct	9- Oct	7-Nov	7- Nov	7-Dec	7- Dec	7-Jan	7- Jan	5-Feb	5- Feb	9-1
16	KH	4112	23	18-Apr	18- Apr	16- May	16- May	14-Jun	14- Jun	16-Jul	16- Jul	16- Aug	16- Aug	14- Sep	14- Sep	14-Oct	14- Oct	11- Nov	11- Nov	12- Dec	12- Dec	13-Jan	13- Jan	11- Feb	11- Feb	15 Ma
17	KH	4112 4	24	20-Apr	20- Apr	20- May	20- May	17-Jun	17- Jun	18-Jul	18- Jul	17- Aug	17- Aua	17- Sep	17- Sep	17-Oct	17- Oct	16- Nov	16- Nov	17- Dec	17- Dec	16-Jan	16- Jan	15- Feb	14- Feb	19 Ma
18	KH	411J	JJ	22-Apr	22- Apr	22- May	22- May	20-Jun	20- Jun	21-Jul	21- Jul	20- Aug	20- Aug	19- Sep	19- Sep	19-Oct	19- Oct	20- Nov	20- Nov	19- Dec	19- Dec	22-Jan	22- Jan	21- Feb	21- Feb	2 ² Ma
19	NF C	4421	11		Дрі	iviay	iviay		oun		oui	Aug	Aug	ОСР	ОСР	13-Oct	14- Oct	11- Nov	11- Nov	11- Dec	11- Dec	11-Jan	10- Jan	11- Feb	12- Feb	1t Ma
20	NF C	4421 2	12													15-Oct	16- Oct	15- Nov	15- Nov	17- Dec	17- Dec	16-Jan	16- Jan	15- Feb	14- Feb	19 Ma

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	NF	4421											1				25-	23-	23-	23-	25-		24-	22-	22-	25
21	C	3	13													24-Oct	Oct	Nov	Nov	Dec	Dec	24-Jan	Jan	Feb	Feb	Mi
22	NF	4421	14													29-Oct	30-	28-	28-	28-	28-	29-Jan	29-	27-	27-	29
	С	4	17													29-001	Oct	Nov	Nov	Dec	Dec	23-0aii	Jan	Feb	Feb	Ma
23	NF C	4422 1	21													26-Oct	26- Oct	26- Nov	26- Nov	26- Dec	27- Dec	27-Jan	28- Jan	25- Feb	25- Feb	27 Ma
.	NF	4422															22-	21-	21-	21-	23-		20-	19-	19-	22
24	С	2	22													22-Oct	Oct	Nov	Nov	Dec	Dec	20-Jan	Jan	Feb	Feb	Ma
25	NF	4422	23															4-Nov	5-	5-Dec	5-	4-Jan	4-	31-Jan	31-	29
-	C NF	3 4422																	Nov 7-		Dec 6-		Jan 7-		Jan 6-	Fe
26	C	4422	24															6-Nov	Nov	6-Dec	Dec	6-Jan	Jan	5-Feb	Feb	9-N
27	NF	442J	JJ													19-Oct	19-	18-	18-	18-	18-	22-Jan	22-	21-	21-	24
27	С	J	JJ													19-001	Oct	Nov	Nov	Dec	Dec	ZZ-Jaii	Jan	Feb	Feb	Ma
28	NH P	4301 1	11	25-Apr	25- Apr	25- May	25- May	24-Jun	24- Jun	24-Jul	24- Jul	23- Aug	23-	22- Sep	21- Sep	22-Oct	22- Oct	21- Nov	21- Nov	21- Dec	21- Dec	20-Jan	20- Jan	18- Feb	18- Feb	2′ Ma
	NH	4301			26-	27-	27-		25-		27-	26-	Aug 26-	25-	25-		25-	23-	23-	24-	24-		24-	22-	22-	24
29	Р	2	12	26-Apr	Apr	May	May	25-Jun	Jun	27-Jul	Jul	Aug	Aug	Sep	Sep	25-Oct	Oct	Nov	Nov	Dec	Dec	24-Jan	Jan	Feb	Feb	Ma
30	NH	4301	13	29-Apr	29-	29-	29-	27-Jun	27-	28-Jul	28-	28-	28-	27-	27-	27-Oct	26-	26-	26-	26-	26-	27-Jan	27-	25-	25-	26
50	P NH	3		20 7 (5)	Apr 30-	May 30-	May 30-	27 04	Jun 29-	20 04.	Jul 30-	Aug 30-	Aug 30-	Sep 30-	Sep 29-	2. 00.	Oct 29-	Nov 28-	Nov 28-	Dec 28-	Dec 28-	2. 04	Jan 29-	Feb 27-	Feb 27-	M: 28
31	P	4301 4	14	30-Apr	Apr	May	May	29-Jun	Jun	30-Jul	Jul	Aug	Aug	Sep	Sep	30-Oct	Oct	Nov	Nov	Dec	Dec	29-Jan	Jan	Feb	Feb	Mi
32	NH	4302	21	10 Apr	10-	9-May	9-	7-Jun	7-	6 Jul	6-		11-		4-	4-Oct	4-	4-Nov	4-		4-	2 lon	3-	1-Feb	1-	2-N
32	P	1	21	10-Apr	Apr		May	7-Juli	Jun	6-Jul	Jul	5-Aug	Aug	4-Sep	Sep	4-00	Oct	4-1100	Nov	4-Dec	Dec	3-Jan	Jan	1-1-60	Feb	
33	NH P	4302	22	12-Apr	12- Apr	11- May	11- May	10-Jun	10- Jun	9-Jul	9- Jul	8-Aug	11- Aug	7-Sep	7- Sep	7-Oct	7- Oct	7-Nov	7- Nov	7-Dec	7- Dec	6-Jan	6- Jan	5-Feb	5- Feb	1 ' Ma
	NH	4302		40.4	18-	17-	17-	45.1	15-	40.1.1	16-	14-	14-	13-	13-	44.0.1	14-	13-	13-	13-	13-	40.1	13-	12-	12-	15
34	Р	3	23	18-Apr	Apr	May	May	15-Jun	Jun	16-Jul	Jul	Aug	Aug	Sep	Sep	14-Oct	Oct	Nov	Nov	Dec	Dec	13-Jan	Jan	Feb	Feb	Ma
35	NH P	4302	24	20-Apr	20-	21-	21-	18-Jun	18-	18-Jul	18-	17-	17-	16-	16-	16-Oct	16-	15-	15-	17-	17-	16-Jan	16-	14-	14-	18
1	NH	4 430J			Apr 23-	May 23-	May 23-		Jun 21-		Jul 22-	Aug 21-	Aug 21-	Sep 20-	Sep 20-		Oct 19-	Nov 18-	Nov 18-	Dec 19-	Dec 19-		Jan 22-	Feb 20-	Feb 20-	M: 23
36	P	J	JJ	23-Apr	Apr	May	May	21-Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	19-Oct	Oct	Nov	Nov	Dec	Dec	22-Jan	Jan	Feb	Feb	Ma
37	NZ	4401	11	24-Apr	24-	24-	24-	22-Jun	22-	22-Jul	22-	21-	22-	21-	21-	21-Oct	21-	21-	21-	21-	21-	20-Jan	20-	18-	18-	2
3,	D	1		24-Api	Apr	May	May	ZZ-0uii	Jun	22-00i	Jul	Aug	Aug	Sep	Sep	21-000	Oct	Nov	Nov	Dec	Dec	20-0411	Jan	Feb	Feb	Ma
38	NZ D	4401	12	25-Apr	26- Apr	25- May	25- May	24-Jun	24- Jun	25-Jul	25- Jul	24- Aug	24- Aug	23- Sep	23- Sep	24-Oct	24- Oct	23- Nov	23- Nov	23- Dec	23- Dec	24-Jan	24- Jan	22- Feb	22- Feb	2 ² Ma
20	NZ	4401	40	07 4	27-	27-	27-	20 1	26-	07 1	27-	27-	27-	26-	26-	20.0-4	26-	25-	25-	26-	26-	07 len	28-	25-	25-	26
39	D	3	13	27-Apr	Apr	May	May	26-Jun	Jun	27-Jul	Jul	Aug	Aug	Sep	Sep	26-Oct	Oct	Nov	Nov	Dec	Dec	27-Jan	Jan	Feb	Feb	Ma
40	NZ D	4401 4	14	29-Apr	29-	29- May	29- May	28-Jun	28-	29-Jul	30-	29-	29-	28- Son	28-	28-Oct	29-	28- Nov	28- Nov	28-	28- Dec	29-Jan	29-	27-	27-	28
-	NZ	4402			Apr 20-	May 20-	May 20-		Jun 18-		Jul 19-	Aug 19-	Aug 20-	Sep 17-	Sep 17-		Oct 17-	Nov 16-	Nov 16-	Dec 17-	17-		Jan 16-	Feb 14-	Feb 14-	M: 19
41	D	1	21	20-Apr	Apr	May	May	18-Jun	Jun	19-Jul	Jul	Aug	Aug	Sep	Sep	17-Oct	Oct	Nov	Nov	Dec	Dec	16-Jan	Jan	Feb	Feb	M
42	NZ	4402	22	18-Apr	18-	17-	17-	15-Jun	15-	17-Jul	17-	16-	16-	14-	14-	15-Oct	15-	13-	13-	13-	13-	13-Jan	13-	12-	12-	15
	D NZ	2		10745	Apr 9-	May	May 8-	10 04	Jun 7-		Jul	Aug	Aug 11-	Sep	Sep 4-	10 001	Oct 4-	Nov	Nov	Dec	Dec 4-	10 04	Jan 4-	Feb	Feb 3-	M: 29
43	D INZ	4402 3	23	9-Apr	Apr	8-May	May	6-Jun	Jun	5-Jul	5- Jul	5-Aug	Aug	4-Sep	Sep	4-Oct	Oct	4-Nov	5- Nov	4-Dec	Dec	4-Jan	Jan	3-Feb	Feb	F€
44	NZ	4402	24	13-Apr	13-	11-	11-	8-Jun	8-	8-Jul	8-	7 Δυα	11-	6-Sep	6-	7-Oct	7-	6-Nov	6-	6-Dec	6-	6-Jan	7-	5-Feb	5-	11
44	D	4	24	13-Api	Apr	May	May	o-Juii	Jun	o-Jui	Jul	7-Aug	Aug	·	Sep	7-00	Oct		Nov		Dec	U-Jail	Jan		Feb	Ma
45	NZ D	440J	JJ	22-Apr	23-	22- May	22- May	20-Jun	20- Jun	20-Jul	20- Jul	20-	20-	19-	19- Sep	19-Oct	19- Oct	19- Nov	19-	19- Dec	19- Dec	22-Jan	22- Jan	21- Feb	21- Feb	22 Ma
-	SV	4411			Apr 24-	24-	24-		22-		23-	Aug 23-	Aug 23-	Sep 22-	21-		26-	26-	Nov 26-	26-	26-		28-	25-	25-	27
46	R	1	11	23-Apr	Apr	May	May	22-Jun	Jun	23-Jul	Jul	Aug	Aug	Sep	Sep	26-Oct	Oct	Nov	Nov	Dec	Dec	27-Jan	Jan	Feb	Feb	M
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1 1	SV	4411	40	05.4	27-	25-	25-	05.1	25-	05.1.1	25-	26-	26-	24-	25-	400.	12-		7-		7-		8-	0.5.1	6-	1 1
47	R	2	12	25-Apr	Apr	May	May	25-Jun	Jun	25-Jul	Jul	Aug	Aug	Sep	Sep	12-Oct	Oct	7-Nov	Nov	7-Dec	Dec	7-Jan	Jan	6-Feb	Feb	M
48	SV R	4411 3	13	27-Apr	28- Apr	27- May	28- May	27-Jun	27- Jun	27-Jul	28- Jul	27- Aug	27- Aug	26- Sep	26- Sep	17-Oct	17- Oct	14- Nov	14- Nov	14- Dec	14- Dec	14-Jan	14- Jan	13- Feb	13- Feb	18 Ma
49	SV	4411	14	29-Apr	29-	29-	29-	29-Jun	29-	30-Jul	30-	30-	30-	29-	29-	29-Oct	29-	28-	28-	28-	28-	29-Jan	29-	27-	27-	29
50	R SV	4 4412	21	20-Apr	Apr 21-	May 20-	May 20-	17-Jun	Jun 17-	17-Jul	Jul 18-	Aug 17-	Aug 19-	Sep 17-	Sep 18-	15-Oct	Oct 15-	Nov 11-	11-	Dec 12-	Dec 12-	13-Jan	Jan 13-	Feb 11-	Feb 12-	M:
-	R SV	1 4412			Apr 19-	May 17-	May 17-		Jun 14-		Jul 16-	Aug 16-	Aug 16-	Sep 14-	Sep 14-		Oct 22-	Nov 21-	Nov 21-	Dec 21-	Dec 21-		Jan 20-	Feb 18-	Feb 19-	Ma 2
51	R	2	22	18-Apr	Apr	May	May	14-Jun	Jun	16-Jul	Jul	Aug	Aug	Sep	Sep	22-Oct	Oct	Nov	Nov	Dec	Dec	21-Jan	Jan	Feb	Feb	M
52	SV R	4412 3	23	10-Apr	11- Apr	9-May	9- May	7-Jun	8- Jun	6-Jul	6- Jul	6-Aug	11- Aug	5-Sep	5- Sep	10-Oct	11- Oct	4-Nov	4- Nov	4-Dec	4- Dec	3-Jan	4- Jan	3-Feb	3- Feb	2-N
53	SV R	4412 4	24	13-Apr	13- Apr	11- May	11- May	10-Jun	11- Jun	10-Jul	10- Jul	9-Aug	11- Aug	8-Sep	7- Sep	24-Oct	24- Oct	23- Nov	23- Nov	23- Dec	24- Dec	24-Jan	25- Jan	22- Feb	22- Feb	2t Ma
54	SV R	441J	JJ	22-Apr	22-	22-	22-	20-Jun	20-	21-Jul	21-	20-	21-	19-	19-	19-Oct	19-	18-	18-	18-	18-	22-Jan	22-	21-	21-	23
55	HK	5511	11	30-Apr	Apr 30-	May 30-	May 30-	29-Jun	Jun 29-	29-Jul	Jul 29-	Aug 29-	Aug 29-	Sep 28-	Sep 28-	28-Oct	Oct 29-	Nov 29-	Nov 29-	Dec 30-	Dec 30-	29-Jan	Jan 29-	Feb 27-	Feb 27-	M: 28
-	S HK	5511			Apr 24-	May 24-	May 24-		Jun 21-		Jul 22-	Aug 21-	Aug 21-	Sep 20-	Sep 20-		Oct 21-	Nov 20-	Nov 20-	Dec 21-	Dec 21-		Jan 20-	Feb 18-	Feb 18-	M: 22
56	S	2	12	24-Apr	Apr	May	May	21-Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	21-Oct	Oct	Nov	Nov	Dec	Dec	20-Jan	Jan	Feb	Feb	M: 25
57	HK S	5511 3	13	25-Apr	25- Apr	25- May	25- May	25-Jun	25- Jun	25-Jul	25- Jul	24- Aug	24- Aug	23- Sep	23- Sep	23-Oct	23- Oct	22- Nov	22- Nov	23- Dec	23- Dec	23-Jan	23- Jan	22- Feb	22- Feb	Ma
58	HK S	5511 4	14	27-Apr	27- Apr	28- May	28- May	27-Jun	27- Jun	27-Jul	27- Jul	27- Aug	27- Aug	25- Sep	25- Sep	26-Oct	25- Oct	26- Nov	26- Nov	27- Dec	27- Dec	25-Jan	25- Jan	24- Feb	24- Feb	26 Ma
59	HK S	5512 1	21	10-Apr	10-	9-May	9-	7-Jun	7-	6-Jul	6- Jul	6-Aug	11-	5-Sep	5-	5-Oct	5- Oct	5-Nov	5-	5-Dec	5-	4-Jan	4- Jan	3-Feb	3- Feb	2-N
60	HK	5512	22	12-Apr	Apr 12-	11-	May 11-	10-Jun	Jun 10-	9-Jul	9-	9-Aug	Aug 11-	8-Sep	Sep 7-	9-Oct	9-	8-Nov	Nov 8-	9-Dec	Dec 9-	8-Jan	8-	6-Feb	6-	12
-	S HK	5512			Apr 18-	May 17-	May 17-		Jun 15-		Jul 16-	14-	Aug 14-	14-	Sep 14-		Oct 14-	13-	Nov 13-	13-	Dec 13-		Jan 13-	12-	Feb 12-	M:
61	S HK	3 5512	23	18-Apr	Apr 22-	May 21-	May 21-	15-Jun	Jun 18-	16-Jul	Jul 18-	Aug 17-	Aug 17-	Sep 16-	Sep 16-	14-Oct	Oct 16-	Nov 15-	Nov 15-	Dec 16-	Dec 16-	13-Jan	Jan 15-	Feb 13-	Feb 14-	M: 18
62	S	4	24	22-Apr	Apr	May	May	18-Jun	Jun	18-Jul	Jul	Aug	Aug	Sep	Sep	16-Oct	Oct	Nov	Nov	Dec	Dec	15-Jan	Jan	Feb	Feb	Ma
63	HK S	551J J	JJ	23-Apr	23- Apr	22- May	22- May	19-Jun	19- Jun	19-Jul	19- Jul	17- Aug	17- Aug	17- Sep	17- Sep	17-Oct	17- Oct	16- Nov	16- Nov	18- Dec	18- Dec	21-Jan	21- Jan	20- Feb	20- Feb	23 Ma
64	RK P	5501 1	11	30-Apr	30- Apr	30- Mav	30- May	28-Jun	28- Jun	29-Jul	29- Jul	29- Aug	29- Aug	28- Sep	28- Sep	29-Oct	29- Oct	29- Nov	29- Nov	30- Dec	30- Dec	29-Jan	29- Jan	28- Feb	28- Feb	29 Ma
65	RK	5501	12	24-Apr	24-	24-	24-	22-Jun	22-	23-Jul	23-	22-	22-	21-	21-	21-Oct	21-	22-	22-	21-	21-	20-Jan	20-	18-	18-	20
-	P RK	2 5501			Apr 25-	May 25-	May 25-		Jun 24-		Jul 25-	Aug 26-	Aug 26-	Sep 25-	Sep 25-		Oct 25-	Nov 25-	Nov 25-	Dec 24-	Dec 24-		Jan 25-	Feb 24-	Feb 24-	M: 25
66	P RK	3 5501	13	25-Apr	Apr 27-	May 28-	May 28-	24-Jun	Jun 26-	25-Jul	Jul 27-	Aug 27-	Aug 27-	Sep 26-	Sep 26-	25-Oct	Oct 25-	Nov 27-	Nov 27-	Dec 27-	Dec 27-	25-Jan	Jan 27-	Feb 26-	Feb 26-	M: 26
67	Р	4	14	27-Apr	Apr	May	May	26-Jun	Jun	27-Jul	Jul	Aug	Aug	Sep	Sep	26-Oct	Oct	Nov	Nov	Dec	Dec	27-Jan	Jan	Feb	Feb	Ma
68	RK P	5502 1	21	9-Apr	9- Apr	8-May	8- May	6-Jun	7- Jun	5-Jul	5- Jul	5-Aug	11- Aug	4-Sep	4- Sep	4-Oct	4- Oct	4-Nov	5- Nov	3-Dec	4- Dec	2-Jan	3- Jan	1-Feb	1- Feb	2-N
69	RK P	5502 2	22	11-Apr	12- Apr	10- May	10- May	8-Jun	8- Jun	8-Jul	8- Jul	7-Aug	11- Aug	6-Sep	6- Sep	7-Oct	7- Oct	6-Nov	6- Nov	6-Dec	6- Dec	6-Jan	6- Jan	5-Feb	5- Feb	1 Ma
70	RK P	5502	23	18-Apr	18-	17-	17-	14-Jun	14-	15-Jul	15-	14-	14-	12-	12-	12-Oct	14-	11- Nov	11-	11-	11-	11-Jan	10-	10-	10-	14
71	RK	3 5502	24	20-Apr	Apr 20-	May 20-	May 20-	17-Jun	Jun 17-	18-Jul	Jul 18-	Aug 17-	Aug 17-	Sep 16-	Sep 16-	16-Oct	Oct 16-	Nov 15-	Nov 15-	Dec 16-	Dec 16-	15-Jan	<u>Jan</u> 15-	Feb 14-	Feb 14-	18
-	P RK	4 550J	24		Apr 22-	May 22-	May 22-		Jun 20-		Jul 21-	Aug 20-	Aug 20-	Sep 19-	Sep 19-		Oct 19-	Nov 20-	Nov 20-	Dec 19-	Dec 19-		Jan 23-	Feb 21-	Feb 21-	Mi 24
72	P	J	JJ	22-Apr	Apr	May	May	20-Jun	Jun	21-Jul	Jul	Aug	Aug	Sep	Sep	19-Oct	Oct	Nov	Nov	Dec	Dec	23-Jan	Jan	Feb	Feb	Mi

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70	SK	5201	4.4	25 4	26-	25-	25-	25 1	25-	05 1	26-	26-	26-	24-	25-	24.0-4	24-	23-	23-	24-	25-	24 1==	24-	22-	22-	25
73	Т	1	11	25-Apr	Apr	May	May	25-Jun	Jun	25-Jul	Jul	Aug	Aug	Sep	Sep	24-Oct	Oct	Nov	Nov	Dec	Dec	24-Jan	Jan	Feb	Feb	Ma
74	SK T	5201 2	12	27-Apr	29- Apr	28- May	29- May	27-Jun	27- Jun	28-Jul	28- Jul	28- Aug	28- Aug	27- Sep	27- Sep	27-Oct	28- Oct	26- Nov	27- Nov	27- Dec	27- Dec	28-Jan	28- Jan	26- Feb	26- Feb	27 Ma
75	SK	5201 3	13	29-Apr	30-	30-	30-	29-Jun	29-	30-Jul	30-	30-	30-	30-	29-	30-Oct	30- Oct	29-	29-	30-	30- Dec	29-Jan	29-	28-	28-	29
76	SK	5202	21	10-Apr	Apr 10-	May 9-May	May 9-	7-Jun	Jun 8-	6-Jul	Jul 6-	Aug 6-Aug	Aug 11-	Sep 5-Sep	Sep 5-	5-Oct	5-	Nov 5-Nov	Nov 5-	Dec 5-Dec	5-	4-Jan	Jan 4-	Feb 31-Jan	Feb 31-	M: 29
77	T SK	5202		•	Apr 18-	17-	May 18-	15-Jun	Jun 17-	17-Jul	Jul 17-	16-	Aug 16-	14-	Sep 14-	15-Oct	Oct 15-	13-	Nov 14-	14-	Dec 14-		Jan 14-	13-	Jan 14-	F€ 1
''	T SK	2 5202	22	18-Apr	Apr 20-	May 20-	May 20-	15-Juli	Jun 18-	17-Jul	Jul 19-	Aug 19-	Aug 20-	Sep 17-	Sep 18-	15-001	Oct 17-	Nov 16-	Nov 16-	Dec 17-	Dec 17-	14-Jan	Jan 17-	Feb 15-	Feb 15-	M: 18
78	Т	3	23	20-Apr	Apr	May	May	18-Jun	Jun	19-Jul	Jul	Aug	Aug	Sep	Sep	17-Oct	Oct	Nov	Nov	Dec	Dec	16-Jan	Jan	Feb	Feb	Ma
79	SK T	5202 4	24	13-Apr	13- Apr	11- May	11- May	10-Jun	10- Jun	10-Jul	10- Jul	9-Aug	11- Aug	8-Sep	7- Sep	9-Oct	10- Oct	8-Nov	8- Nov	9-Dec	9- Dec	8-Jan	8- Jan	7-Feb	7- Feb	11 Ma
80	SK	5202	25	23-Apr	24-	23-	24-	22-Jun	22-	23-Jul	23-	23-	23-	22-	22-	22-Oct	22-	21-	22-	21-	21-	21-Jan	21-	19-	19-	2
01	SK	5 520J			Apr 22-	May 21-	May 21-	20-Jun	Jun 20-	21 []	Jul 21-	Aug 20-	Aug 20-	Sep 19-	Sep 19-	19-Oct	Oct 19-	Nov 19-	Nov 20-	Dec 19-	Dec 19-	22-Jan	Jan 23-	Feb 20-	Feb 20-	M: 23
81	Т	J 5211	JJ	22-Apr	Apr 26-	May 25-	May 25-	20-Juli	Jun 24-	21-Jul	Jul 25-	Aug 24-	Aug 24-	Sep 23-	Sep 23-	19-001	Oct 23-	Nov 23-	Nov 23-	Dec 23-	Dec 23-	22-3811	Jan 22-	Feb 21-	Feb 21-	Ma 24
82	VKJ	1	11	25-Apr	Apr	May	May	24-Jun	Jun	25-Jul	Jul	Aug	Aug	Sep	Sep	23-Oct	Oct	Nov	Nov	Dec	Dec	22-Jan	Jan	Feb	Feb	Ma
83	VKJ	5211 2	12	27-Apr	27- Apr	27- May	27- May	26-Jun	26- Jun	27-Jul	27- Jul	27- Aug	27- Aug	26- Sep	26- Sep	26-Oct	26- Oct	26- Nov	26- Nov	26- Dec	26- Dec	25-Jan	25- Jan	25- Feb	26- Feb	26 Ma
84	VKJ	5211 3	13	29-Apr	29- Apr	29- May	29- May	28-Jun	28- Jun	29-Jul	29- Jul	29- Aug	29- Aug	28- Sep	28- Sep	28-Oct	28- Oct	28- Nov	28- Nov	28- Dec	28- Dec	28-Jan	28- Jan	27- Feb	28- Feb	28 Ma
85	VKJ	5212	21	12-Apr	12-	10-	10-	8-Jun	8-	8-Jul	8-	Aug 7-Aug	11-	6-Sep	6-	7-Oct	7-	6-Nov	6-	6-Dec	6-	6-Jan	6-	4-Feb	4-	9-N
86	VKJ	1 5212	22	18-Apr	Apr 18-	May 16-	May 17-	14-Jun	Jun 14-	16-Jul	Jul 16-	14-	Aug 14-	13-	Sep 13-	12-Oct	Oct 12-	11-	Nov 11-	11-	Dec 11-	11-Jan	Jan 10-	10-	Feb 10-	15
80	VICO	2 5212		10-Арі	Apr 20-	May 20-	May 20-	14-3011	Jun 18-	10-301	Jul 18-	Aug 17-	Aug 17-	Sep 16-	Sep 16-	12-001	Oct 16-	Nov 15-	Nov 15-	Dec 14-	Dec 14-	11-Jan	Jan 14-	Feb 13-	Feb 13-	18
87	VKJ	3	23	20-Apr	Apr	May	May	17-Jun	Jun	18-Jul	Jul	Aug	Aug	Sep	Sep	16-Oct	Oct	Nov	Nov	Dec	Dec	14-Jan	Jan	Feb	Feb	Ma
88	VKJ	5212 4	24	8-Apr	8- Mar	7-May	7- May	4-Jun	6- Jun	4-Jul	4- Jul	3-Aug	11- Aug	3-Sep	4- Sep	3-Oct	4- Oct	2-Nov	4- Nov	2-Dec	3- Dec	2-Jan	2- Jan	31-Jan	31- Jan	29 F€
89	VKJ	5212	25	24-Apr	24-	24-	25-	21-Jun	21-	22-Jul	22-	21-	22-	20-	20-	21-Oct	21-	20-	20-	20-	20-	18-Jan	18-	17-	17-	20
	\//Z I	5 521J		22 4==	Apr 22-	May 22-	May 22-	40 1	Jun 20-	20 1	Jul 20-	Aug 19-	Aug 20-	Sep 18-	Sep 18-	10.0-4	Oct 18-	Nov 18-	Nov 18-	Dec 18-	Dec 18-	20. 1	Jan 20-	Feb 19-	Feb 19-	M: 22
90	VKJ	J 6211	JJ	22-Apr	Apr 24-	May 23-	May 23-	19-Jun	Jun 21-	20-Jul	Jul 22-	Aug 21-	Aug 21-	Sep 20-	Sep 20-	18-Oct	Oct 21-	Nov 20-	Nov 20-	Dec 20-	Dec 20-	20-Jan	Jan 20-	Feb 18-	Feb 18-	Ma 22
91	JFP	1	11	24-Apr	Apr	May	May	21-Jun	Jun	22-Jul	Jul	Aug	Aug	Sep	Sep	21-Oct	Oct	Nov	Nov	Dec	Dec	20-Jan	Jan	Feb	Feb	M
92	JFP	6211	12	26-Apr	26- Apr	25- May	25- May	24-Jun	24- Jun	24-Jul	24- Jul	23- Aug	23- Aug	23- Sep	23- Sep	23-Oct	23- Oct	22- Nov	22- Nov	23- Dec	23- Dec	23-Jan	23- Jan	22- Feb	22- Feb	2 ² Ma
93	JFP	6211 3	13	27-Apr	27- Apr	28- May	28- May	27-Jun	27- Jun	27-Jul	27- Jul	26- Aug	26- Aug	25- Sep	25- Sep	25-Oct	25- Oct	25- Nov	25- Nov	26- Dec	26- Dec	25-Jan	25- Jan	24- Feb	24- Feb	26 Ma
94	JFP	6211	14	30-Apr	30-	30-	30-	29-Jun	29-	29-Jul	29-	28-	28-	28-	28-	28-Oct	28-	27-	27-	28-	28-	28-Jan	28-	26-	26-	28
95	JFP	4 6211			Apr 22-	May 21-	May 21-		Jun 19-		Jul 19-	Aug 19-	Aug 19-	Sep 18-	Sep 18-	18-Oct	Oct 18-	Nov 18-	Nov 18-	Dec 18-	Dec 18-	17-Jan	Jan 17-	Feb 15-	Feb 15-	M:
		5 6212	15	22-Apr	Apr 10-	May	May 9-	19-Jun	Jun 7-	19-Jul	Jul 6-	Aug	Aug 11-	Sep	Sep 5-		Oct 5-	Nov	Nov 4-	Dec	Dec 3-		Jan 2-	Feb	Feb 1-	Ma
96	JFP	1	21	10-Apr	Apr	9-May	May	7-Jun	Jun	6-Jul	Jul	6-Aug	Aug	5-Sep	Sep	5-Oct	Oct	4-Nov	Nov	3-Dec	Dec	2-Jan	Jan	1-Feb	Feb	2-N
97	JFP	6212 2	22	12-Apr	12- Apr	11- May	11- May	10-Jun	10- Jun	9-Jul	9- Jul	9-Aug	11- Aug	8-Sep	7- Sep	9-Oct	9- Oct	8-Nov	8- Nov	9-Dec	9- Dec	8-Jan	8- Jan	6-Feb	6- Feb	11 Ma
98	JFP	6212 3	23	20-Apr	20- Apr	20- May	20- May	17-Jun	17- Jun	17-Jul	17- Jul	16- Aug	16- Aug	14- Sep	14- Sep	14-Oct	14- Oct	13- Nov	13- Nov	14- Dec	13- Dec	14-Jan	14- Jan	13- Feb	13- Feb	15 Ma
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00	MD	6311	11	24 4==	24-	24-	24-	04 1	24-	24-Jul	24-	23-	23-	22-	21-	22.0-4	22-	22-	22-	23-	23-	21-Jan	20-	19-	19-	22
99	K	1	11	24-Apr	Apr	May	May	24-Jun	Jun	24-Jul	Jul	Aug	Aug	Sep	Sep	22-Oct	Oct	Nov	Nov	Dec	Dec	21-Jan	Jan	Feb	Feb	Ma
100	MD	6311 2	12	26-Apr	26- Apr	27- May	27- May	26-Jun	26- Jun	27-Jul	27- Jul	26- Aug	26- Aug	25- Sep	25- Sep	25-Oct	25- Oct	25- Nov	25- Nov	26- Dec	26- Dec	25-Jan	25- Jan	24- Feb	24- Feb	26 Ma
101	MD	6311	13	27-Apr	27-	29-	29-	28-Jun	28-	28-Jul	28-	28-	28-	27-	27-	27-Oct	26-	27-	27-	28-	28-	28-Jan	28-	26-	26-	28
-	K MD	3 6311			Apr 30-	May 30-	May 30-		Jun 29-		Jul 30-	Aug 30-	Aug 30-	Sep 30-	Sep 29-		Oct 29-	Nov 29-	Nov 29-	Dec 30-	Dec 30-		Jan 30-	Feb 28-	Feb 28-	M: 29
102	K	4	14	30-Apr	Apr	May	May	29-Jun	Jun	30-Jul	Jul	Aug	Aug	Sep	Sep	30-Oct	Oct	Nov	Nov	Dec	Dec	30-Jan	Jan	Feb	Feb	Ma
103	MD K	6311 5	15	20-Apr	20- Apr	20- May	20- May	17-Jun	17- Jun	17-Jul	17- Jul	16- Aug	16- Aug	16- Sep	16- Sep	16-Oct	16- Oct	15- Nov	15- Nov	16- Dec	16- Dec	15-Jan	15- Jan	13- Feb	13- Feb	18 Ma
104	MD	6312	21	9-Apr	9-	8-May	8-	6-Jun	6-	5-Jul	5-	5-Aug	11-	4-Sep	4-	4-Oct	4-	4-Nov	4-	4-Dec	4-	3-Jan	3-	31-Jan	31-	29
104	K	1 0040	21	э-дрі	Apr	,	May	0-Juli	Jun	J-Jul	Jul	5-Aug	Aug	4-3ep	Sep	4-00	Oct	4-1100	Nov	4-Dec	Dec	3-Jaii	Jan	31-Jaii	Jan 4-	F€
105	MD K	6312 2	22	11-Apr	12- Apr	10- May	10- May	8-Jun	8- Jun	8-Jul	8- Jul	7-Aug	11- Aug	6-Sep	6- Sep	7-Oct	7- Oct	6-Nov	6- Nov	6-Dec	6- Dec	6-Jan	6- Jan	4-Feb	Feb	Ma
106	MD	6312	23	18-Apr	18-	17-	17-	14-Jun	14-	16-Jul	16-	14-	14-	14-	14-	14-Oct	14-	13-	13-	13-	13-	13-Jan	13-	11-	11-	15
	MD	3 631J			Apr 22-	May 22-	May 22-		Jun 19-		Jul 21-	Aug 20-	Aug 20-	Sep 19-	Sep 19-		Oct 19-	Nov 20-	Nov 20-	Dec 20-	Dec 20-		Jan 23-	Feb 21-	Feb 21-	Mi 24
107	K	J	JJ	22-Apr	Apr	May	May	19-Jun	Jun	21-Jul	Jul	Aug	Aug	Sep	Sep	19-Oct	Oct	Nov	Nov	Dec	Dec	23-Jan	Jan	Feb	Feb	Ma
108	NG I	6301	11	24-Apr	24- Apr	24- May	24- May	22-Jun	22- Jun	23-Jul	23- Jul	23- Aua	23- Aug	22- Sep	21- Sep	23-Oct	23- Oct	22- Nov	22- Nov	23- Dec	23- Dec	22-Jan	22- Jan	20- Feb	20- Feb	2° Ma
109	NG	6301	12	26-Apr	26-	27-	27-	25-Jun	25-	25-Jul	25-	26-	26-	24-	24-	25-Oct	25-	25-	25-	26-	26-	25-Jan	25-	22-	22-	24
103	L NG	2 6301	12	20-Api	Apr 28-	May 28-	May 28-	25-0di1	Jun 27-	20-001	Jul 28-	Aug 28-	Aug 28-	Sep 27-	Sep 27-		Oct 28-	Nov 27-	Nov 27-	Dec 28-	Dec 28-	25-0411	Jan 28-	Feb 26-	Feb 26-	M: 26
110	L	3	13	27-Apr	Apr	May	May	27-Jun	Jun	28-Jul	Jul	Aug	Aug	Sep	Sep	28-Oct	Oct	Nov	Nov	Dec	Dec	28-Jan	Jan	Feb	Feb	Ma
111	NG	6301 4	14	29-Apr	30-	30- May	30- May	29-Jun	29-	30-Jul	30- Jul	30-	30-	30-	29-	30-Oct	30- Oct	29- Nov	29- Nov	30-	30- Dec	30-Jan	30- Jan	28- Feb	28- Feb	29
442	NG	6301	45	20 4==	Apr 20-	May 20-	May 20-	40 1	Jun 19-	40 1	19-	Aug 19-	Aug 19-	Sep 18-	Sep 18-	10.0-4	18-	18-	Nov 18-	Dec 18-	18-	47 100	17-	15-	15-	M:
112	L	5	15	20-Apr	Apr	May	May	19-Jun	Jun	19-Jul	Jul	Aug	Aug	Sep	Sep	18-Oct	Oct	Nov	Nov	Dec	Dec	17-Jan	Jan	Feb	Feb	Ma
113	NG L	6302 1	21	8-Apr	8- Mar	8-May	8- Mav	7-Jun	7- Jun	6-Jul	6- Jul	6-Aug	11- Aua	5-Sep	5- Sep	5-Oct	5- Oct	5-Nov	5- Nov	5-Dec	5- Dec	4-Jan	4- Jan	3-Feb	4- Feb	29 F€
114	NG	6302	22	12-Apr	12-	11-	11-	10-Jun	10-	10-Jul	10-	9-Aug	11-	8-Sep	7-	9-Oct	9-	8-Nov	8-	9-Dec	9-	8-Jan	8-	7-Feb	7-	12
-	NG	2 6302			Apr 18-	May 16-	May 16-		Jun 15-		Jul 16-	16-	Aug 16-	14-	Sep 14-		Oct 15-	13-	Nov 13-	14-	Dec 13-		Jan 14-	13-	Feb 13-	M:
115	L	3	23	18-Apr	Apr	May	May	15-Jun	Jun	16-Jul	Jul	Aug	Aug	Sep	Sep	15-Oct	Oct	Nov	Nov	Dec	Dec	14-Jan	Jan	Feb	Feb	Ma
116	NG	630J	JJ	22-Apr	22- Apr	22- May	22- May	20-Jun	20- Jun	20-Jul	20- Jul	20- Aug	20- Aug	19- Sep	19- Sep	21-Oct	21- Oct	20- Nov	20- Nov	20- Dec	20- Dec	23-Jan	23- Jan	21- Feb	21- Feb	22 Ma
117	NJF	6201	11	24 Apr	24-	24-	24-	22-Jun	22-	23-Jul	23-	22-	22-	21-	21-	21-Oct	21-	20-	20-	20-	20-	18-Jan	18-	17-	17-	2
117	INJF	1	11	24-Apr	Apr	May	May	22-Juli	Jun	23-Jui	Jul	Aug	Aug	Sep	Sep	21-001	Oct	Nov	Nov	Dec	Dec	10-Jaii	Jan	Feb	Feb	M: 25
118	NJF	6201 2	12	25-Apr	25- Apr	25- May	25- May	25-Jun	25- Jun	26-Jul	26- Jul	26- Aug	26- Aug	24- Sep	24- Sep	24-Oct	24- Oct	23- Nov	23- Nov	24- Dec	24- Dec	23-Jan	23- Jan	21- Feb	21- Feb	M:
119	NJF	6201	13	27-Apr	27-	27-	27-	27-Jun	27-	28-Jul	28-	28-	28-	27-	27-	27-Oct	26-	25-	25-	26-	26-	25-Jan	25-	24-	24-	27
-		6201			Apr 29-	May 29-	May 29-		Jun 29-		Jul 30-	Aug 30-	Aug 30-	Sep 30-	Sep 29-		Oct 29-	Nov 28-	Nov 28-	Dec 28-	Dec 28-		Jan 28-	Feb 27-	Feb 27-	M: 29
120	NJF	4	14	29-Apr	Apr	May	May	29-Jun	Jun	30-Jul	Jul	Aug	Aug	Sep	Sep	30-Oct	Oct	Nov	Nov	Dec	Dec	28-Jan	Jan	Feb	Feb	Ma
121	NJF	6201 5	15	9-Apr	9- Apr	8-May	8- May	6-Jun	6- Jun	5-Jul	5- Jul	5-Aug	11- Aug	4-Sep	4- Sep	4-Oct	4- Oct	4-Nov	4- Nov	4-Dec	4- Dec	4-Jan	4- Jan	4-Feb	4- Feb	29 F€
122	NJF	6202	21	11-Apr	11-	10-	10-	8-Jun	8-	8-Jul	8-	7-Aug	11-	6-Sep	6-	7-Oct	7-	7-Nov	7-	9-Dec	9-	8-Jan	8-	7-Feb	7-	11
122		1 6202		ТАР	Apr 18-	May 16-	May 16-	Juli	Jun 14-	o oui	Jul 15-	14-	Aug 14-	12-	Sep 12-	, 300	Oct 12-	11-	Nov 11-	12-	Dec 12-	Jan	Jan 13-	11-	Feb 11-	M:
123	NJF	2	22	18-Apr	Apr	May	May	14-Jun	Jun	15-Jul	Jul	Aug	Aug	Sep	Sep	12-Oct	Oct	Nov	Nov	Dec	Dec	13-Jan	Jan	Feb	Feb	Ma
124	NJF	6202	23	22-Apr	22-	21- May	21- May	18-Jun	18-	19-Jul	19-	17-	17-	16-	16-	17-Oct	17-	15-	15- Nov	17- Dec	17-	16-Jan	16-	14-	14-	18
1		3			Apr	May	May		Jun		Jul	Aug	Aug	Sep	Sep		Oct	Nov	Nov	Dec	Dec		Jan	Feb	Feb	Ma

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405	NJF	620J		00.4	23-	22-	22-	00 1	20-	00 11	20-	19-	19-	18-	19-	40.0.4	18-	18-	18-	18-	18-	00 1	20-	19-	19-	23
125	NJF	J	JJ	23-Apr	Apr	May	May	20-Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	18-Oct	Oct	Nov	Nov	Dec	Dec	20-Jan	Jan	Feb	Feb	Ma
126	PJB	6401	11	24-Apr	25- Apr	24- May	24- May	22-Jun	22- Jun	23-Jul	23- Jul	22- Aug	22- Aug	21- Sep	21- Sep	21-Oct	21- Oct	21- Nov	21- Nov	21- Dec	21- Dec	20-Jan	20- Jan	18- Feb	18- Feb	2° Ma
127	PJB	6401	12	26-Apr	26- Apr	27- May	27- May	25-Jun	25- Jun	26-Jul	26- Jul	26- Aug	26- Aug	25- Sep	25- Sep	25-Oct	25- Oct	23- Nov	25- Nov	24- Dec	24- Dec	24-Jan	24- Jan	22- Feb	22- Feb	2t Ma
128	PJB	6401	13	27-Apr	27-	28-	28-	27-Jun	27-	27-Jul	27-	27-	27-	26-	26-	26-Oct	26-	25-	25-	27-	27-	28-Jan	28-	26-	26-	27
129	PJB	6401	14	29-Apr	Apr 29-	May 30-	30-	29-Jun	Jun 29-	29-Jul	Jul 29-	Aug 29-	Aug 29-	Sep 28-	Sep 28-	29-Oct	Oct 29-	Nov 28-	Nov 28-	30-	30-	30-Jan	Jan 30-	Feb 28-	Feb 28-	M: 28
-		4 6402			Apr 10-	May	May 9-		Jun 7-		Jul 6-	Aug	Aug 11-	Sep	Sep 5-		Oct 5-	Nov	Nov 4-	Dec	Dec 4-		Jan 3-	Feb	Feb 1-	Ma
130	PJB	1 6402	21	10-Apr	Apr 12-	9-May 11-	May 11-	7-Jun	Jun 10-	6-Jul	Jul 9-	6-Aug	Aug 11-	5-Sep	Sep 7-	5-Oct	Oct 7-	4-Nov	Nov 7-	4-Dec	Dec 7-	3-Jan	Jan 7-	1-Feb	Feb 5-	2-N
131	PJB	2	22	12-Apr	Apr	May	May	10-Jun	Jun	9-Jul	Jul	8-Aug	Aug	7-Sep	Sep	7-Oct	Oct	7-Nov	Nov	7-Dec	Dec	7-Jan	Jan	5-Feb	Feb	Ma
132	PJB	6402 3	23	20-Apr	20- Apr	21- May	21- May	18-Jun	18- Jun	18-Jul	18- Jul	17- Aug	17- Aug	16- Sep	16- Sep	16-Oct	16- Oct	15- Nov	15- Nov	16- Dec	16- Dec	15-Jan	15- Jan	14- Feb	14- Feb	18 Ma
133	PJB	6402 4	24	18-Apr	18- Apr	17- May	17- May	15-Jun	15- Jun	16-Jul	16- Jul	14- Aug	14- Aug	14- Sep	14- Sep	14-Oct	14- Oct	13- Nov	13- Nov	13- Dec	13- Dec	13-Jan	13- Jan	12- Feb	12- Feb	1t Ma
134	PJB	640J J	JJ	22-Apr	22- Apr	23- May	23- May	20-Jun	20- Jun	20-Jul	20- Jul	19- Aug	19- Aug	18- Sep	18- Sep	18-Oct	18- Oct	19- Nov	19- Nov	19- Dec	19- Dec	22-Jan	22- Jan	20- Feb	20- Feb	23 Ma
135	DW K	7611 1	11	26-Apr	28- Apr	28- May	29- May	26-Jun	26- Jun	27-Jul	27- Jul	27- Aug	27- Aug	26- Sep	26- Sep	26-Oct	26- Oct	25- Nov	25- Nov	27- Dec	27- Dec	27-Jan	27- Jan	25- Feb	25- Feb	26 Ma
136	DW	7611	12	29-Apr	30-	30-	31-	28-Jun	29-	30-Jul	30-	30-	30-	29-	29-	29-Oct	29-	28-	28-	30-	30-	29-Jan	29-	28-	28-	28
137	DW	7611	13	23-Apr	Apr 23-	May 23-	May 23-	21-Jun	Jun 21-	22-Jul	Jul 22-	Aug 21-	Aug 21-	Sep 20-	Sep 20-	21-Oct	Oct 21-	Nov 20-	Nov 20-	Dec 21-	Dec 21-	20-Jan	Jan 20-	Feb 19-	Feb 19-	2'
-	DW	7611			Apr 25-	May 25-	May 25-		Jun 24-		Jul 25-	Aug 24-	Aug 24-	Sep 23-	Sep 23-		Oct 24-	Nov 23-	Nov 23-	Dec 24-	Dec 24-		Jan 23-	Feb 22-	Feb 22-	Ma 24
138	K DW	4 7612	14	25-Apr	Apr 8-	May	May 7-	24-Jun	Jun 4-	25-Jul	Jul 4-	Aug	Aug 11-	Sep	Sep 3-	24-Oct	Oct 3-	Nov	Nov 2-	Dec	Dec 2-	23-Jan	Jan 2-	Feb	Feb 31-	M: 29
139	K	1	21	8-Apr	Mar	7-May	May	4-Jun	Jun	4-Jul	Jul	3-Aug	Aug	3-Sep	Sep	3-Oct	Oct	2-Nov	Nov	2-Dec	Dec	2-Jan	Jan	31-Jan	Jan	F€
140	DW K	7612 2	22	11-Apr	11- Apr	10- May	10- May	8-Jun	8- Jun	8-Jul	8- Jul	7-Aug	11- Aug	6-Sep	6- Sep	7-Oct	7- Oct	7-Nov	7- Nov	7-Dec	7- Dec	7-Jan	7- Jan	5-Feb	5- Feb	1 ' Ma
141	DW K	7612 3	23	16-Apr	17- Apr	16- May	16- May	14-Jun	14- Jun	15-Jul	15- Jul	14- Aug	14- Aug	12- Sep	12- Sep	12-Oct	12- Oct	11- Nov	13- Nov	12- Dec	12- Dec	13-Jan	13- Jan	11- Feb	11- Feb	1t Ma
142	DW	7612 4	24	20-Apr	20- Apr	20- May	20- May	17-Jun	17- Jun	18-Jul	18- Jul	17- Aug	17- Aug	16- Sep	16- Sep	17-Oct	17- Oct	15- Nov	16- Nov	17- Dec	17- Dec	16-Jan	16- Jan	14- Feb	14- Feb	19 Ma
143	DW	761J	JJ	20-Apr	20-	20-	20-	19-Jun	19-	19-Jul	19-	19-	19-	18-	18-	18-Oct	18-	18-	18-	18-	18-	21-Jan	21-	20-	20-	22
144	JKP	7101	11	26-Apr	Apr 26-	May 27-	May 27-	25-Jun	Jun 25-	25-Jul	Jul 25-	Aug 26-	Aug 26-	Sep 24-	Sep 24-	24-Oct	Oct 24-	Nov 23-	Nov 23-	Dec 24-	Dec 24-	25-Jan	Jan 25-	Feb 24-	Feb 24-	M: 25
145	JKP	7101			Apr 29-	May 29-	May 29-		Jun 27-		Jul 28-	Aug 28-	Aug 28-	Sep 27-	Sep 27-		Oct 28-	Nov 26-	Nov 26-	Dec 27-	Dec 27-		Jan 28-	Feb 26-	Feb 26-	M: 27
-		2 7101	12	29-Apr	Apr 24-	May 24-	May 24-	27-Jun	Jun 22-	28-Jul	Jul 23-	Aug 22-	Aug 22-	Sep 21-	Sep 21-	27-Oct	Oct 22-	Nov 21-	Nov 21-	Dec 21-	Dec 21-	28-Jan	Jan 20-	Feb 19-	Feb 19-	M: 2
146	JKP	3	13	24-Apr	Apr 30-	May 30-	May 30-	22-Jun	Jun 29-	23-Jul	Jul 30-	Aug 30-	Aug 30-	Sep 30-	Sep	22-Oct	Oct 29-	Nov 29-	Nov 29-	Dec 30-	Dec 30-	21-Jan	Jan 30-	Feb 28-	Feb 28-	Ma
147	JKP	7101 4	14	30-Apr	Apr	May	May	29-Jun	Jun	30-Jul	Jul	Aug	Aug	Sep	29- Sep	30-Oct	Oct	Nov	Nov	Dec	Dec	30-Jan	Jan	Z8- Feb	Feb	29 Ma
148	JKP	7102 1	21	13-Apr	13- Apr	11- May	11- May	10-Jun	10- Jun	10-Jul	10- Jul	9-Aug	11- Aug	8-Sep	7- Sep	9-Oct	9- Oct	8-Nov	8- Nov	9-Dec	9- Dec	8-Jan	8- Jan	7-Feb	7- Feb	1 ' Ma
149	JKP	7102 2	22	18-Apr	18- Apr	17- May	17- May	15-Jun	15- Jun	17-Jul	17- Jul	16- Aug	16- Aug	14- Sep	14- Sep	15-Oct	15- Oct	13- Nov	13- Nov	14- Dec	13- Dec	14-Jan	14- Jan	13- Feb	13- Feb	1t Ma
1		7102	22	20 4	20-	20-	20-	10 lun	18-	10 Jul	19-	19-	20-	17-	17-	47.0.4	17-	16-	16-	17-	17-	16-Jan	16-	15-	14-	19
150	JKP	3	23	20-Apr	Apr	May	May	18-Jun	.lun	19-Jul	Jul	Aug	Aug	Sep	Sep	17-Oct	Oct	Nov	Nov	Dec	Dec	10-Jan	Jan	Feb	Feb	Ma

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151	JKP	4	24	10-Apr	Apr	9-May	May	7-Jun	Jun	6-Jul	Jul	6-Aug	Aug	5-Sep	Sep	5-Oct	Oct	5-Nov	Nov	5-Dec	Dec	6-Jan	Jan	4-Feb	Feb	Fe
152	JKP	710J	JJ	22-Apr	22-	22-	22-	20-Jun	20-	20-Jul	20-	20-	20-	19-	19-	19-Oct	19-	18-	18-	19-	19-	23-Jan	23-	21-	21-	23
<u> </u>		J 7501		-2 / Np.	Apr 29-	May 30-	May 30-	20 04	Jun 29-	20 04.	Jul 30-	Aug 29-	Aug 29-	Sep 28-	Sep 28-	10 001	Oct 28-	Nov 27-	Nov 27-	Dec 28-	Dec 28-	20 04	Jan 28-	Feb 26-	Feb 26-	M:
153	MG N	7521 1	11	29-Apr	Apr	May	May	29-Jun	Jun	30-Jul	Jul	Aug	Aug	Sep	Sep	28-Oct	Oct	Nov	Nov	Dec	Dec	28-Jan	Jan	Feb	Feb	M
154	MG	7521	12	27-Apr	27-	28-	28-	27-Jun	28-	28-Jul	28-	27-	27-	25-	26-	25-Oct	25-	25-	25-	26-	26-	25-Jan	25-	24-	24-	25
134	N	2	12	21-Api	Apr	May	May	27-5uii	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	23-001	Oct	Nov	Nov	Dec	Dec	25-0aii	Jan	Feb	Feb	M
155	MG N	7521 3	13	23-Apr	23- Apr	23- May	25- May	21-Jun	22- Jun	23-Jul	23- Jul	22- Aug	22- Aug	20- Sep	20- Sep	21-Oct	21- Oct	20- Nov	21- Nov	20- Dec	20- Dec	20-Jan	21- Jan	18- Feb	19- Feb	2° Ma
156	MG	7521	14	25-Apr	25-	25-	25-	25-Jun	25-	25-Jul	25-	24-	24-	23-	23-	23-Oct	23-	22-	22-	23-	23-	22-Jan	22-	20-	20-	23
136	N	4	14	20-Api	Apr	May	May	25-Juli	Jun	25-Jul	Jul	Aug	Aug	Sep	Sep	23-001	Oct	Nov	Nov	Dec	Dec	22-Jaii	Jan	Feb	Feb	Ma
157	MG N	7522 1	21	16-Apr	17- Apr	16- May	16- May	14-Jun	14- Jun	15-Jul	15- Jul	14- Aug	14- Aug	12- Sep	12- Sep	12-Oct	12- Oct	11- Nov	13- Nov	11- Dec	11- Dec	11-Jan	10- Jan	10- Feb	10- Feb	14 Ma
450	MG	7522	00	40.4	19-	20-	20-	40 1	20-	00 1::1	20-	19-	19-	18-	18-	40.0:4	18-	18-	18-	18-	20-	47 1	17-	15-	17-	19
158	N	2	22	18-Apr	Apr	May	May	19-Jun	Jun	20-Jul	Jul	Aug	Aug	Sep	Sep	18-Oct	Oct	Nov	Nov	Dec	Dec	17-Jan	Jan	Feb	Feb	Ma
159	MG N	7522 3	23	8-Apr	9- Apr	7-May	7- May	4-Jun	4- Jun	4-Jul	5- Jul	3-Aug	11- Aug	3-Sep	4- Sep	3-Oct	4- Oct	2-Nov	2- Nov	2-Dec	2- Dec	2-Jan	3- Jan	31-Jan	31- Jan	29 F€
+	MG	7522	0.4	44.4	11-	10-	10-		8-	0.1.1	8-		11-		6-	701	7-		6-	٥.٥	6-	0.1	6-		6-	
160	N	4	24	11-Apr	Apr	May	May	8-Jun	Jun	8-Jul	Jul	7-Aug	Aug	6-Sep	Sep	7-Oct	Oct	6-Nov	Nov	6-Dec	Dec	6-Jan	Jan	5-Feb	Feb	9-N
161	PL M	7601 1	11	27-Apr	27-	27- May	27- May	26-Jun	26-	27-Jul	27- Jul	27-	27-	26-	26-	26-Oct	26- Oct	26- Nov	26-	27-	27-	27-Jan	27-	25-	25-	26 Ma
 	PL	7601			Apr 29-	May 29-	May 29-		Jun 28-		29-	Aug 29-	Aug 29-	Sep 28-	Sep 28-		28-	Nov 28-	Nov 28-	Dec 30-	Dec 30-		Jan 29-	Feb 28-	Feb 28-	28
162	М	2	12	29-Apr	Apr	May	May	28-Jun	Jun	29-Jul	Jul	Aug	Aug	Sep	Sep	28-Oct	Oct	Nov	Nov	Dec	Dec	29-Jan	Jan	Feb	Feb	Ma
163	PL M	7601 3	13	23-Apr	23-	23-	23-	21-Jun	21-	22-Jul	22-	21-	21-	20-	20-	22-Oct	22-	20-	20-	20-	20-	18-Jan	18-	17-	17-	2
+	PL	7601		05.4	Apr 25-	May 25-	May 25-	04.1	Jun 24-	05.1.1	Jul 25-	Aug 24-	Aug 24-	Sep 23-	Sep 23-	24.0.1	Oct 24-	Nov 23-	Nov 23-	Dec 24-	Dec 24-	00.1	Jan 23-	Feb 22-	Feb 21-	M: 24
164	М	4	14	25-Apr	Apr	May	May	24-Jun	Jun	25-Jul	Jul	Aug	Aug	Sep	Sep	24-Oct	Oct	Nov	Nov	Dec	Dec	23-Jan	Jan	Feb	Feb	Ma
165	PL M	7602 1	21	8-Apr	8- Mar	7-May	7- May	4-Jun	4- Jun	4-Jul	4- Jul	3-Aug	11- Aua	3-Sep	3- Sep	4-Oct	4- Oct	4-Nov	4- Nov	3-Dec	3- Dec	2-Jan	2- Jan	31-Jan	31- Jan	29 F€
+	PL	7602			11-	10-	10-		8-		9-		11-		7-		7-		7-		7-		7-		6-	11
166	М	2	22	11-Apr	Apr	May	May	8-Jun	Jun	9-Jul	Jul	8-Aug	Aug	7-Sep	Sep	7-Oct	Oct	7-Nov	Nov	7-Dec	Dec	7-Jan	Jan	6-Feb	Feb	Ma
167	PL M	7602 3	23	16-Apr	16-	16- May	16- May	14-Jun	14-	15-Jul	15-	14-	14-	14-	14-	15-Oct	15- Oct	13-	13-	14- Dec	13- Dec	14-Jan	14-	12- Feb	12- Feb	1t Ma
+	PL	7602			Apr 20-	May 20-	20-		Jun 17-		Jul 18-	Aug 17-	Aug 17-	Sep 16-	Sep 16-		17-	Nov 15-	Nov 15-	17-	17-		Jan 16-	15-	14-	18
168	М	4	24	20-Apr	Apr	May	May	17-Jun	Jun	18-Jul	Jul	Aug	Aug	Sep	Sep	17-Oct	Oct	Nov	Nov	Dec	Dec	16-Jan	Jan	Feb	Feb	Ma
169	PL M	760J	JJ	20-Apr	20-	20-	20-	19-Jun	19-	20-Jul	20- Jul	19-	19-	18-	18-	18-Oct	18-	18-	18-	18-	18-	20-Jan	20-	19-	19-	22
+	TG	7411			Apr 24-	May 24-	May 24-		Jun 22-		23-	Aug 23-	Aug 23-	Sep 22-	Sep 21-		Oct 22-	Nov 21-	Nov 21-	Dec 21-	Dec 21-		Jan 20-	Feb 19-	Feb 19-	Ma 20
170	N	1	11	24-Apr	Apr	May	May	22-Jun	Jun	23-Jul	Jul	Aug	Aug	Sep	Sep	22-Oct	Oct	Nov	Nov	Dec	Dec	21-Jan	Jan	Feb	Feb	Ma
171	TG N	7411 2	12	26-Apr	26-	27- May	27- May	25-Jun	25-	26-Jul	26-	26-	26-	24-	25-	24-Oct	24-	23- Nov	23-	24-	24-	25-Jan	25-	24-	24-	25
+	TG	7411			Apr 27-	May 28-	May 28-		Jun 27-		Jul 28-	Aug 28-	Aug 28-	Sep 27-	Sep 27-		Oct 28-	Nov 26-	Nov 26-	Dec 27-	Dec 27-		Jan 28-	Feb 26-	Feb 26-	Ma 27
172	N	3	13	27-Apr	Apr	May	May	27-Jun	Jun	28-Jul	Jul	Aug	Aug	Sep	Sep	27-Oct	Oct	Nov	Nov	Dec	Dec	28-Jan	Jan	Feb	Feb	Ma
173	TG	7411	14	29-Apr	29-	30-	30-	29-Jun	29-	30-Jul	30-	30-	30-	30-	29-	30-Oct	30-	29-	29-	30-	30-	30-Jan	30-	28-	28-	29
-	N TG	7412			Apr 9-	May	May 8-		Jun 6-		Jul 5-	Aug	Aug 11-	Sep	Sep 4-		Oct 4-	Nov	Nov 4-	Dec	Dec 5-		Jan 4-	Feb	Feb 4-	M: 29
174	N	1	21	9-Apr	Apr	8-May	May	6-Jun	Jun	5-Jul	Jul	5-Aug	Aug	4-Sep	Sep	4-Oct	Oct	4-Nov	Nov	5-Dec	Dec	4-Jan	Jan	4-Feb	Feb	Fe
175	TG	7412	22	11-Apr	12-	10-	10-	10-Jun	10-	10-Jul	10-	9-Aug	11-	8-Sep	7-	9-Oct	9-	7-Nov	7-	7-Dec	7-	6-Jan	6-	5-Feb	5-	9-N
-	TG	2 7412			Apr 20-	May 20-	May 20-		Jun 17-		Jul 17-	16-	Aug 16-	16-	Sep 16-		Oct 16-	15-	Nov 15-	16-	Dec 16-		Jan 15-	15-	Feb 14-	17
176	N	3	23	20-Apr	Apr	May	May	17-Jun	Jun	17-Jul	Jul	Aug	Aug	Sep	Sep	16-Oct	Oct	Nov	Nov	Dec	Dec	15-Jan	Jan	Feb	Feb	M

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177	TG	7412	24	18-Apr	18-	16-	16-	14-Jun	14-	15-Jul	15-	14-	14-	12-	12-	12-Oct	12-	11-	11-	11-	11-	11-Jan	10-	10-	10-	18
1//	N TG	4 741J	27	10-дрі	Apr 22-	May 22-	May 22-	14-0uii	Jun	10-001	Jul 21-	Aug 20-	Aug	Sep 19-	Sep 19-	12-001	Oct 19-	Nov 19-	Nov 19-	Dec 19-	Dec 19-	11-0an	Jan 23-	Feb 21-	Feb 21-	M: 23
178	N	7413 J	JJ	22-Apr	Apr	May	May	20-Jun	20- Jun	21-Jul	Jul	Aug	20- Aug	Sep	Sep	19-Oct	Oct	Nov	Nov	Dec	Dec	23-Jan	Jan	Feb	Feb	M
179	UT	7511	11	29-Apr	30-	30-	30-	28-Jun	28-	29-Jul	30-	29-	29-	27-	27-	27-Oct	26-	26-	26-	27-	27-	27-Jan	27-	25-	25-	27
-	N HT	7511			Apr 26-	May 28-	May 28-		Jun 25-		Jul 26-	Aug 26-	Aug 26-	Sep 25-	Sep 25-		Oct 25-	Nov 23-	Nov 23-	Dec 24-	Dec 24-		Jan 23-	Feb 22-	Feb 22-	M: 25
180	N	2	12	26-Apr	Apr	May	May	25-Jun	Jun	26-Jul	Jul	Aug	Aug	Sep	Sep	25-Oct	Oct	Nov	Nov	Dec	Dec	23-Jan	Jan	Feb	Feb	Ma
181	UT	7511	13	22-Apr	22-	22-	22-	20-Jun	21-	22-Jul	22-	20-	20-	19-	19-	19-Oct	19-	18-	18-	19-	19-	18-Jan	18-	17-	17-	2
-	N UT	3 7511			Apr 24-	May 24-	May 24-		Jun 22-		Jul 24-	Aug 23-	Aug 23-	Sep 22-	Sep 21-		Oct 22-	Nov 21-	Nov 21-	21-	Dec 21-		Jan 22-	Feb 20-	Feb 20-	M: 24
182	N	4	14	24-Apr	Apr	May	May	22-Jun	Jun	24-Jul	Jul	Aug	Aug	Sep	Sep	22-Oct	Oct	Nov	Nov	Dec	Dec	21-Jan	Jan	Feb	Feb	Ma
183	UT	7512	21	16-Apr	16-	16-	16-	14-Jun	14-	15-Jul	15-	14-	14-	12-	12-	12-Oct	12-	11- Nav	11-	11-	11- Dec	11-Jan	10-	10-	10-	14
-	UT	7512			Apr 19-	May 20-	May 20-		Jun 17-		Jul 17-	Aug 16-	Aug 16-	Sep 16-	Sep 16-		Oct 16-	Nov 15-	Nov 15-	Dec 16-	16-		Jan 15-	Feb 14-	Feb 14-	M: 18
184	N	2	22	18-Apr	Apr	May	May	17-Jun	Jun	17-Jul	Jul	Aug	Aug	Sep	Sep	16-Oct	Oct	Nov	Nov	Dec	Dec	15-Jan	Jan	Feb	Feb	M
185	UT N	7512 3	23	10-Apr	10- Apr	9-May	9- Mav	7-Jun	7- Jun	6-Jul	6- Jul	6-Aug	11- Aua	5-Sep	5- Sep	5-Oct	5- Oct	4-Nov	4- Nov	4-Dec	4- Dec	4-Jan	4- Jan	3-Feb	3- Feb	2-N
186	UT N	7512 4	24	12-Apr	12- Apr	11- Mav	11- May	10-Jun	10- Jun	10-Jul	10- Jul	9-Aug	11- Aua	8-Sep	7- Sep	9-Oct	9- Oct	8-Nov	8- Nov	9-Dec	9- Dec	8-Jan	8- Jan	7-Feb	7- Feb	12 Ma
187	VK	7501	11	29-Apr	29-	30-	31-	29-Jun	29-	30-Jul	30-	30-	30-	30-	30-	30-Oct	30-	28-	28-	28-	28-	29-Jan	29-	27-	27-	28
107	P	1	11	23-Api	Apr	May	May	29-3uii	Jun	30-3ui	Jul	Aug	Aug	Sep	Sep	30-001	Oct	Nov	Nov	Dec	Dec	29-0aii	Jan	Feb	Feb	M: 27
188	VK P	7501 2	12	26-Apr	27- Apr	28- May	28- May	27-Jun	27- Jun	28-Jul	28- Jul	28- Aug	28- Aug	27- Sep	27- Sep	27-Oct	26- Oct	25- Nov	25- Nov	26- Dec	26- Dec	27-Jan	27- Jan	24- Feb	24- Feb	M
189	VK	7501	13	23-Apr	24-	23-	24-	22-Jun	23-	23-Jul	23-	22-	22-	21-	21-	21-Oct	21-	20-	21-	21-	21-	21-Jan	20-	19-	19-	20
105	P VK	7501	- 10	20 7 (5)	Apr 25-	May 25-	May 25-	ZZ Guii	Jun 25-	20 001	Jul 25-	Aug 24-	Aug 24-	Sep 23-	Sep 23-	21 000	Oct 23-	Nov 22-	Nov 22-	Dec 23-	Dec 23-	21 oun	Jan 24-	Feb 22-	Feb 22-	M: 25
190	P	4	14	24-Apr	Apr	May	May	25-Jun	Jun	25-Jul	Jul	Aug	Aug	Sep	Sep	23-Oct	Oct	Nov	Nov	Dec	Dec	24-Jan	Jan	Feb	Feb	Mi
191	VK	7502	21	16-Apr	16-	16-	16-	14-Jun	14-	15-Jul	15-	14-	14-	12-	13-	12-Oct	12-	11-	13-	11-	12-	11-Jan	10-	10-	10-	14
\vdash	VK	7502			Apr 19-	May 20-	May 20-		Jun 18-		Jul 19-	Aug 17-	Aug 17-	Sep 16-	Sep 17-		Oct 17-	Nov 15-	Nov 15-	Dec 16-	Dec 17-		Jan 15-	Feb 15-	Feb 14-	M: 18
192	Р	2	22	18-Apr	Apr	May	May	18-Jun	Jun	19-Jul	Jul	Aug	Aug	Sep	Sep	16-Oct	Oct	Nov	Nov	Dec	Dec	15-Jan	Jan	Feb	Feb	Ma
193	VK P	7502 3	23	9-Apr	9- Apr	8-May	8- May	6-Jun	6- Jun	5-Jul	5- Jul	5-Aug	11- Aug	4-Sep	4- Sep	4-Oct	4- Oct	4-Nov	4- Nov	4-Dec	4- Dec	4-Jan	4- Jan	3-Feb	3- Feb	29 F€
194	VK P	7502 4	24	12-Apr	12- Apr	11- May	11- May	10-Jun	10- Jun	11-Jul	11- Jul	10- Aug	11- Aug	9-Sep	9- Sep	9-Oct	9- Oct	8-Nov	8- Nov	7-Dec	7- Dec	7-Jan	7- Jan	7-Feb	7- Feb	12 Ma
195	VK	750J	JJ	20-Apr	20-	21-	21-	20-Jun	20-	20-Jul	22-	19-	19-	18-	18-	18-Oct	18-	18-	18-	18-	18-	22-Jan	24-	21-	21-	23
133	Р	J	- 00	_0 / ipi	Apr	May	May	20 0011	Jun	20 001	Jul	Aug	Aug	Sep	Sep	10 000	Oct	Nov	Nov	Dec	Dec	Uun	Jan	Feb	Feb	Ma

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ANNEXURE-O- RECOVERY & DISCONNECTION

Part-1- Disconnection Order created for Non Payment

Disconnection (Order created for	Non Payment fro	m 01.04.2019 to	23.08.2022
Division	F.Y.19-20	F.Y.20-21	F.Y.21-22	F.Y.22-23
ALN	8122	22657	22043	6387
KHP	8027	23121	21479	7006
NFC	3812	22021	22759	7409
NHP	6375	20862	19095	5050
NZD	7936	27419	26501	7788
SVR	9201	17561	16986	4982
HKS	5763	20590	18350	5223
RKP	4172	12005	10194	2738
SKT	12102	39142	39977	12993
VKJ	8019	23309	23394	7715
JFP	1096	3258	3027	767
MDK	4555	13940	15075	4537
NGL	8695	26520	28012	8789
NJF	5770	17042	17859	5887
PJB	6228	20724	20377	5596
DWK	6844	18359	19085	7246
JKP	9775	32709	32034	9737
MGN	4348	11804	12329	3967
PLM	8165	24788	25715	8325
TGN	9965	32525	30710	8216
UTN	4019	11960	11998	3733
VKP	5274	17350	17751	5451
Grand Total	148263	459666	454750	139542



PART-2 – Arrear Data SLCC Data

	AR	REARS AS O	N 31.03.20	20		Arrears MLCC) As	ARI	REARS AS O	N 04.05.2	020		Arrears MLCC) As	AR	REARS AS O	N 03.06.20	020		Arrears MLCC) As
Div	SL	.cc	ML	.cc	on 03.0	04.2020	SI	.cc	М	LCC	on 04.0	05.2020	SL	.cc	МІ	LCC	on 03.0	06.2020
	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt
SVR	10772	491.5	397	129.7	11169	621.2	15166	656.6	487	176.6	15653	833.3	17542	707.5	368	138.8	17910	846.4
NFC	12162	517.1	1238	180.5	13400	697.6	15698	654.8	2155	294.3	17853	949.1	18555	767.1	1886	313.6	20441	1080.7
KHP	11740	407.9	214	117.0	11954	524.9	17916	577.8	327	146.3	18243	724.2	20972	628.8	164	117.2	21136	746.0
NZD	12274	611.5	2627	345.7	14901	957.2	19101	893.7	4078	512.5	23179	1406.2	19377	953.6	3461	462.5	22838	1416.1
NHP	6885	244.5	3087	330.6	9972	575.1	12297	453.8	4283	483.8	16580	937.6	10399	410.7	3934	459.7	14333	870.4
ALN	8928	298.3	1907	206.0	10835	504.3	14693	575.7	3522	455.1	18215	1030.8	14452	499.8	2955	316.7	17407	816.5
HKS	4667	178.4	2535	264.6	7202	443.1	8034	297.7	4470	480.2	12504	777.9	8524	328.8	3942	453.6	12466	782.4
RKP	4313	140.7	1484	209.2	5797	349.9	6876	222.4	2518	306.2	9394	528.6	6800	221.8	2230	344.4	9030	566.1
SKT	19733	1118.6	3279	517.6	23012	1636.2	27426	1420.9	5174	845.2	32600	2266.2	30389	1552.5	4401	730.8	34790	2283.3
VKJ	11334	474.1	1214	311.4	12548	785.5	16891	674.1	2197	534.2	19088	1208.3	21202	891.1	1714	428.2	22916	1319.3
South	102808	4482.7	17982	2612.4	120790	7095.1	154098	6427.5	29211	4234.5	183309	10662.0	168212	6961.7	25055	3765.5	193267	10727.1
JKP	15096	428.8	2011	290.8	17107	719.6	23693	721.8	3266	600.3	26959	1322.1	23726	804.6	2349	346.5	26075	1151.1
DWK	11940	367.6	667	128.8	12607	496.4	15442	491.8	850	210.3	16292	702.1	16941	532.7	649	132.9	17590	665.6
PLM	12254	357.8	639	112.4	12893	470.2	19075	572.4	910	168.9	19985	741.3	21633	624.9	644	100.0	22277	724.9
VKP	11065	333.3	595	137.7	11660	471.1	13172	399.1	880	207.4	14052	606.5	15932	473.3	698	152.3	16630	625.6
MGN	7174	178.9	169	30.9	7343	209.8	9548	260.3	216	42.9	9764	303.2	10984	291.8	165	31.1	11149	322.9
UTN	7257	200.2	336	73.0	7593	273.2	10048	286.1	444	98.0	10492	384.1	11856	333.8	369	84.6	12225	418.4
NGL	15845	622.3	1172	269.2	17017	891.5	20463	805.3	1816	435.8	22279	1241.1	24439	900.4	1516	369.1	25955	1269.5
PJB	8584	417.6	1757	195.3	10341	612.9	13905	611.8	2841	304.7	16746	916.5	14823	661.8	2695	343.2	17518	1005.0
MDK	7151	271.6	795	273.9	7946	545.5	11277	403.9	1148	369.9	12425	773.7	11829	370.8	750	256.3	12579	627.1
TGN	18464	1497.4	1494	929.5	19958	2426.9	25126	1778.7	2260	1106.5	27386	2885.2	29633	1917.5	1795	996.7	31428	2914.2
NJF	10697	349.2	1225	223.3	11922	572.5	14556	473.8	1644	330.0	16200	803.8	17211	532.4	1351	208.5	18562	740.8
JFP	1724	36.9	453	17.1	2177	54.0	2760	63.0	622	37.6	3382	100.6	3405	71.0	620	21.6	4025	92.5
West	127251	5061.7	11313	2682.0	138564	7743.7	179065	6868.0	16897	3912.4	195962	10780.3	202412	7515.0	13601	3042.7	216013	10557.7
Grand Total	230059	9544.4	29295	5294.4	259354	14838.8	333163	13295.4	46108	8146.9	379271	21442.3	370624	14476.7	38656	6808.2	409280	21284.8

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	ARF	REARS AS C	N 04.07.2	2020		Arrears MLCC) As	ARI	REARS AS O	N 05.08.	2020		Arrears MLCC) As	ARF	REARS AS O	N 04.09.2	2020
Div	SL	.cc	M	ILCC		07.2020	SI	.cc	M	ILCC		08.2020	SL	.cc	M	LCC
	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt
SVR	34358	1367.7	443	186.2	34801	1553.9	29750	1455.5	537	183.9	30287	1639.4	25625	1435.8	443	204.7
NFC	31642	1485.8	2229	522.1	33871	2007.9	25112	1509.4	1997	491.1	27109	2000.4	21074	1509.6	1515	415.1
КНР	49128	1710.9	319	156.7	49447	1867.6	41913	1891.2	314	148.2	42227	2039.3	35709	1943.4	320	154.0
NZD	30076	1734.9	4098	825.8	34174	2560.7	24856	1775.4	3778	850.3	28634	2625.6	19745	1737.2	2972	813.5
NHP	17668	909.1	4250	836.8	21918	1745.8	13704	884.7	3532	710.4	17236	1595.1	10229	732.2	2607	609.5
ALN	25295	1096.8	3283	608.5	28578	1705.3	22225	1255.4	3052	593.2	25277	1848.6	17382	1179.3	2574	638.1
HKS	15023	817.7	4381	810.8	19404	1628.6	11935	822.3	4401	820.5	16336	1642.7	8729	732.6	3242	734.2
RKP	13574	546.3	2441	594.7	16015	1141.0	9197	469.5	2148	523.6	11345	993.1	7428	430.7	1406	398.7
SKT	46052	2724.9	4875	1222.0	50927	3947.0	40018	2961.4	4584	1262.3	44602	4223.7	33037	3032.4	3749	1322.4
VKJ	36755	2010.6	2155	687.9	38910	2698.5	24939	1801.6	1956	651.4	26895	2453.0	17693	1526.1	1751	755.1
South	299571	14404.7	28474	6451.5	328045	20856.2	243649	14826.3	26299	6234.7	269948	21061.0	196651	14259.3	20579	6045.2
JKP	40973	2026.9	3348	731.1	44321	2758.0	28686	1830.3	3436	760.6	32122	2590.8	24724	1802.4	2714	753.4
DWK	32740	1256.4	860	245.6	33600	1502.0	23337	1156.3	829	250.7	24166	1407.0	20673	1178.3	641	192.6
PLM	45383	1606.4	961	212.8	46344	1819.2	33634	1602.5	888	226.7	34522	1829.2	28274	1608.1	722	224.0
VKP	29184	1207.0	845	227.5	30029	1434.4	26967	1383.3	883	213.5	27850	1596.8	21145	1205.9	730	230.1
MGN	23011	757.9	203	56.0	23214	813.9	19856	833.9	202	55.5	20058	889.3	16960	851.9	174	53.0
UTN	24211	931.4	421	122.9	24632	1054.4	17270	843.2	401	110.6	17671	953.8	14142	798.4	311	93.0
NGL	44662	1995.1	1730	556.7	46392	2551.8	32701	1885.0	1663	506.2	34364	2391.1	28537	1894.0	1269	471.8
PJB	24829	1355.5	2838	670.4	27667	2026.0	17053	1241.1	2527	665.5	19580	1906.5	14530	1227.0	1855	548.0
MDK	22928	863.8	1068	379.7	23996	1243.5	18509	938.0	938	338.9	19447	1276.9	14443	874.0	888	375.3
TGN	52700	3187.1	2124	1276.7	54824	4463.8	41684	3246.8	1827	1087.0	43511	4333.8	34703	3210.7	1705	1174.8
NJF	34810	1294.7	1841	386.6	36651	1681.2	23165	1174.7	1666	390.8	24831	1565.5	20643	1242.1	1566	355.8
JFP	7540	198.2	770	38.2	8310	236.4	5533	201.8	712	32.4	6245	234.2	4631	210.6	637	31.0
West	382971	16680.5	17009	4904.2	399980	21584.7	288395	16336.8	15972	4638.3	304367	20975.1	243405	16103.7	13212	4502.9
Grand Total	682542	31085.2	45483	11355.7	728025	42440.9	532044	31163.1	42271	10873.0	574315	42036.1	440056	30362.9	33791	10548.1

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		Arrears MLCC) As	ARR	EARS AS OI	N 03.10.2	020		Arrears MLCC) As	ARR	EARS AS O	N 03.11.2	020		Arrears MLCC) As	ARR	EARS AS OI	N 03.12.2	020
Div		9.2020	SL	.cc	MI	LCC	-	10.2020	SL	.cc	MI	LCC	-	11.2020	SI	.cc	MI	LCC
	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt
SVR	26068	1640.4	21594	1360.8	303	216.4	21897	1577.2	21735	1375.9	312	222.7	22047	1598.6	18109	1205.9	268	207.6
NFC	22589	1924.7	20779	1561.9	1225	397.3	22004	1959.2	20522	1489.0	1136	356.3	21658	1845.3	17994	1310.8	1008	310.2
KHP	36029	2097.4	30453	1723.7	250	138.1	30703	1861.8	30821	1661.9	214	129.7	31035	1791.6	24990	1401.1	188	124.9
NZD	22717	2550.6	17891	1660.2	2302	676.6	20193	2336.7	17399	1639.3	2170	627.8	19569	2267.1	16032	1553.2	1859	492.1
NHP	12836	1341.7	9782	729.8	2090	431.7	11872	1161.5	9701	696.2	2017	379.6	11718	1075.8	8897	613.1	1935	305.6
ALN	19956	1817.4	15283	1008.8	1884	410.8	17167	1419.6	15130	952.8	1728	363.5	16858	1316.3	13793	849.3	1591	305.4
HKS	11971	1466.8	7103	635.8	2547	613.4	9650	1249.2	6886	578.6	2260	502.1	9146	1080.7	6216	485.2	1967	376.3
RKP	8834	829.4	7016	415.0	1018	248.9	8034	663.9	7214	403.7	925	210.7	8139	614.5	6005	336.6	932	187.9
SKT	36786	4354.8	30436	2788.8	3000	998.4	33436	3787.2	31008	2742.5	2982	970.7	33990	3713.2	27757	2601.0	2882	832.8
VKJ	19444	2281.2	17010	1453.4	1368	596.9	18378	2050.3	17557	1429.9	1319	564.5	18876	1994.4	15917	1284.7	1251	472.4
South	217230	20304.4	177347	13338.2	15987	4728.5	193334	18066.7	177973	12969.8	15063	4327.7	193036	17297.4	155710	11640.8	13881	3615.0
JKP	27438	2555.8	20124	1396.8	1903	527.8	22027	1924.6	22920	1523.7	1763	464.4	24683	1988.1	20939	1325.7	1726	411.4
DWK	21314	1370.9	19936	1086.9	529	160.8	20465	1247.7	20841	1084.0	539	172.6	21380	1256.7	18151	950.9	479	137.4
PLM	28996	1832.1	24905	1401.6	617	187.3	25522	1588.9	25431	1343.2	584	156.1	26015	1499.4	21622	1117.9	584	131.4
VKP	21875	1436.0	18446	1097.5	568	194.7	19014	1292.2	19744	1109.9	518	178.4	20262	1288.3	17072	924.0	546	175.3
MGN	17134	904.9	15732	878.3	153	35.9	15885	914.2	15812	801.0	150	34.5	15962	835.5	13349	697.9	145	38.2
UTN	14453	891.5	12345	688.4	288	86.7	12633	775.1	13918	705.9	264	74.5	14182	780.4	11940	578.9	272	70.5
NGL	29806	2365.8	26160	1805.6	1049	421.9	27209	2227.4	28466	1880.4	1026	418.5	29492	2298.8	24407	1660.7	986	371.5
PJB	16385	1775.1	13972	1231.1	1553	477.4	15525	1708.4	13735	1198.6	1592	412.6	15327	1611.2	13020	1102.0	1462	353.7
MDK	15331	1249.4	13372	841.4	698	303.8	14070	1145.2	13102	799.3	636	277.5	13738	1076.8	12207	757.9	649	304.0
TGN	36408	4385.5	31287	3049.3	1391	1151.7	32678	4201.0	31410	2977.4	1249	1119.1	32659	4096.6	28720	2772.9	1179	1039.5
NJF	22209	1597.9	20009	1143.9	1403	338.5	21412	1482.4	21103	1133.9	1404	327.9	22507	1461.8	18138	976.7	1484	332.8
JFP	5268	241.6	4420	186.2	579	25.6	4999	211.8	4496	169.1	551	25.6	5047	194.8	3874	138.1	607	23.7
West	256617	20606.6	220708	14806.8	10731	3912.2	231439	18719.0	230978	14726.5	10276	3661.9	241254	18388.4	203439	13003.7	10119	3389.4
Grand Total	473847	40911.1	398055	28145.0	26718	8640.7	424773	36785.6	408951	27696.2	25339	7989.6	434290	35685.8	359149	24644.6	24000	7004.4

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	Total A	Arrears MLCC) As	ARR	EARS AS O	N 03.01.2	021		Arrears MLCC) As	ARR	EARS AS O	N 03.02.2	021		Arrears MLCC) As	ARR	EARS AS OI	N 03.03.2	021		Arrears MLCC) As
Div	on 03.1	2.2020	SL	.cc	MI	LCC	on 03.0	01.2021	SL	.cc	MI	LCC	on 03.0	2.2021	SI	.cc	М	LCC	on 03.0	03.2021
	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt
SVR	18377	1413.5	13622	920.1	243	164.7	13865	1084.8	12102	757.3	248	157.5	12350	914.7	11596	669.6	226	134.1	11822	803.7
NFC	19002	1621.0	14395	1009.0	904	233.2	15299	1242.2	13375	852.1	905	202.5	14280	1054.6	13810	771.1	815	180.0	14625	951.2
КНР	25178	1525.9	17079	950.6	183	117.0	17262	1067.6	15608	760.3	170	112.0	15778	872.3	15758	690.5	136	103.7	15894	794.2
NZD	17891	2045.3	13049	1209.0	1658	392.7	14707	1601.8	12677	1010.4	1625	316.6	14302	1327.0	12335	825.2	1473	281.9	13808	1107.1
NHP	10832	918.6	7159	439.9	1649	204.8	8808	644.8	7027	358.1	1562	177.4	8589	535.5	6650	288.8	1472	172.8	8122	461.5
ALN	15384	1154.6	10219	571.1	1310	194.7	11529	765.8	10017	490.0	1214	175.4	11231	665.4	9301	410.1	1265	179.9	10566	590.0
HKS	8183	861.5	4455	307.1	1558	251.7	6013	558.9	4299	233.0	1652	217.2	5951	450.2	4101	199.9	1335	183.0	5436	382.9
RKP	6937	524.5	4462	243.2	679	97.2	5141	340.4	4334	192.9	755	128.6	5089	321.5	4051	156.6	648	116.7	4699	273.3
SKT	30639	3433.7	22662	2126.6	2647	741.7	25309	2868.3	21923	1805.8	2407	574.5	24330	2380.3	22370	1618.1	2272	552.7	24642	2170.8
VKJ	17168	1757.0	12236	961.2	1099	420.1	13335	1381.2	11439	824.8	1046	391.7	12485	1216.5	11885	734.6	1030	349.8	12915	1084.4
South	169591	15255.8	119338	8737.8	11930	2817.8	131268	11555.6	112801	7284.7	11584	2453.3	124385	9738.1	111857	6364.4	10672	2254.7	122529	8619.1
JKP	22665	1737.1	16303	902.5	1444	285.2	17747	1187.7	16329	736.4	1488	236.5	17817	972.9	14949	614.6	1373	204.2	16322	818.7
DWK	18630	1088.4	13303	676.5	402	116.8	13705	793.3	13033	534.2	405	96.2	13438	630.4	13619	491.5	380	81.1	13999	572.5
PLM	22206	1249.3	15713	763.1	500	89.4	16213	852.5	15066	606.4	510	90.7	15576	697.1	14518	493.6	452	69.8	14970	563.4
VKP	17618	1099.3	13199	695.3	482	130.7	13681	825.9	12517	588.8	471	126.7	12988	715.5	12240	518.1	432	113.8	12672	631.9
MGN	13494	736.1	9683	450.9	125	30.4	9808	481.3	8711	323.4	132	31.2	8843	354.6	8690	275.9	125	27.7	8815	303.6
UTN	12212	649.4	8688	391.4	248	63.0	8936	454.4	7944	302.2	228	49.3	8172	351.5	7942	254.8	229	38.3	8171	293.1
NGL	25393	2032.2	19234	1290.6	939	323.9	20173	1614.4	18348	1122.5	870	276.8	19218	1399.3	16592	876.3	840	263.6	17432	1139.9
PJB	14482	1455.7	10233	855.8	1427	280.5	11660	1136.2	9582	721.2	1210	220.0	10792	941.2	8857	640.0	1347	208.7	10204	848.7
MDK	12856	1062.0	8962	575.0	572	235.9	9534	810.9	8430	474.2	590	250.6	9020	724.8	8045	398.5	595	262.5	8640	661.0
TGN	29899	3812.5	22111	2320.7	1040	1001.2	23151	3321.9	21198	2117.7	1091	976.6	22289	3094.3	19256	1913.3	1029	950.9	20285	2864.2
NJF	19622	1309.5	13330	678.3	1402	287.3	14732	965.7	12484	558.9	1369	262.4	13853	821.4	12332	496.2	1291	218.0	13623	714.2
JFP	4481	161.8	2546	84.5	582	23.0	3128	107.4	2186	65.5	657	23.2	2843	88.7	2172	56.3	551	20.9	2723	77.2
West	213558	16393.2	153305	9684.4	9163	2867.2	162468	12551.6	145828	8151.4	9021	2640.3	154849	10791.7	139212	7029.1	8644	2459.4	147856	9488.5
Grand Total	383149	31649.0	272643	18422.3	21093	5685.0	293736	24107.3	258629	15436.1	20605	5093.6	279234	20529.7	251069	13393.5	19316	4714.0	270385	18107.6

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	А	RREARS AS (ON 06.04.20	21		Arrears /ILCC) As on	ARR	EARS AS O	N 05.05.2	021		Arrears MLCC) As	ARR	EARS AS O	N 02.06.2	021		Arrears MLCC) As
Div	S	LCC	ML	сс		4.2021	SL	.cc	М	LCC	١,	05.2021	SL	.cc	M	LCC	•	06.2021
	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt
SVR	7506	360.3	199	72.1	7705	432.4	11762	544.2	308	144.2	12070	688.4	27233	931.2	431	200.6	27664	1131.8
NFC	8910	425.8	808	122.5	9718	548.4	13614	602.2	1289	193.9	14903	796.1	24848	983.0	2233	387.1	27081	1370.1
КНР	8353	293.8	71	62.1	8424	356.0	15031	513.2	186	106.2	15217	619.5	37044	1024.5	304	131.8	37348	1156.3
NZD	8583	503.9	1213	161.3	9796	665.2	11939	703.6	2243	346.6	14182	1050.2	24132	1147.3	4088	647.0	28220	1794.3
NHP	4206	153.2	1185	126.8	5391	280.0	6982	294.2	2539	278.8	9521	573.0	13704	571.1	4342	620.9	18046	1192.0
ALN	5482	181.1	958	69.5	6440	250.6	9200	353.9	1769	204.8	10969	558.6	21704	788.2	3555	476.7	25259	1264.8
HKS	2149	79.9	1072	113.1	3221	193.1	4878	180.2	2240	222.9	7118	403.1	12182	451.4	4337	528.3	16519	979.7
RKP	2072	72.2	505	63.8	2577	136.0	4666	152.7	1131	154.5	5797	307.2	9893	288.6	2318	348.9	12211	637.5
SKT	14993	952.9	1949	352.9	16942	1305.7	19741	1182.6	3287	616.8	23028	1799.3	39863	1950.9	4908	1029.6	44771	2980.5
VKJ	7753	449.1	828	240.1	8581	689.2	12253	644.4	1333	397.0	13586	1041.4	25160	1085.2	2086	602.6	27246	1687.7
South	70007	3472.4	8788	1384.2	78795	4856.6	110066	5171.1	16325	2665.6	126391	7836.7	235763	9221.4	28602	4973.4	264365	14194.8
JKP	9717	326.6	1076	127.4	10793	453.9	16789	589.8	2032	381.6	18821	971.4	28844	1114.8	3436	665.5	32280	1780.3
DWK	7974	239.1	226	33.2	8200	272.4	13103	425.8	427	80.3	13530	506.0	22545	738.0	770	154.1	23315	892.1
PLM	7543	215.9	402	52.1	7945	268.0	13640	405.2	635	121.0	14275	526.3	29106	850.8	974	197.1	30080	1047.9
VKP	7832	287.4	343	55.2	8175	342.6	13380	480.4	627	153.4	14007	633.8	23821	817.5	1010	242.9	24831	1060.3
MGN	5033	131.9	90	15.7	5123	147.6	8013	241.1	159	44.1	8172	285.2	18214	502.1	231	62.5	18445	564.5
UTN	4703	140.2	192	22.6	4895	162.8	7542	251.9	313	53.3	7855	305.1	17660	506.9	482	90.8	18142	597.7
NGL	11163	501.8	636	139.2	11799	641.0	18295	813.9	1127	306.9	19422	1120.8	33799	1329.3	1948	513.9	35747	1843.2
PJB	5665	373.5	1072	117.2	6737	490.7	9122	552.6	1919	266.2	11041	818.9	19069	933.9	2954	483.3	22023	1417.2
MDK	4950	225.3	423	158.7	5373	384.0	8305	373.9	812	289.3	9117	663.3	17219	618.7	1145	413.8	18364	1032.5
TGN	12677	1308.9	772	762.9	13449	2071.8	19003	1614.3	1383	1012.4	20386	2626.6	40337	2275.9	2240	1210.1	42577	3485.9
NJF	7182	240.6	1120	154.1	8302	394.7	11615	426.5	1625	270.5	13240	697.0	22606	716.4	2143	386.9	24749	1103.3
JFP	1004	20.0	531	14.6	1535	34.6	2044	44.5	703	28.5	2747	73.0	4808	106.9	947	34.8	5755	141.7
West	85443	4011.1	6883	1652.9	92326	5664.0	140851	6219.9	11762	3007.4	152613	9227.3	278028	10511.2	18280	4455.7	296308	14966.9
Grand Total	155450	7483.5	15671	3037.1	171121	10520.6	250917	11391.0	28087	5673.0	279004	17064.0	513791	19732.6	46882	9429.1	560673	29161.7



	ARR	EARS AS C	N 05.07.	2021		Arrears - MLCC)	ARRE	ARS AS O	N 04.08.2	2021		Arrears + MLCC)	ARRE	ARS AS O	N 03.09.	2021		Arrears - MLCC)	ARRE	ARS AS O	N 03.10.2	2021
Div	SL	.cc	М	rcc	-	on .2021	SL	cc	M	LCC	_	on 3.2021	SL	сс	М	LCC	_	on .2021	SL	.cc	МІ	LCC
	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt
SVR	34408	1338.4	421	231.4	34829	1569.9	22321	1207.8	319	203.2	22640	1411.0	20375	1342.0	277	179.0	20652	1521.0	18360	1169.0	274	187.3
NFC	29046	1312.2	1972	466.4	31018	1778.5	21789	1395.9	1269	369.2	23058	1765.1	18857	1436.8	1009	309.7	19866	1746.5	18075	1368.7	986	278.1
КНР	48952	1608.2	299	143.9	49251	1752.1	31103	1473.0	202	145.4	31305	1618.4	28409	1582.7	175	78.3	28584	1661.0	25202	1388.3	186	83.6
NZD	28366	1618.7	3561	733.4	31927	2352.1	18291	1454.2	2191	585.0	20482	2039.2	15735	1528.2	1727	503.3	17462	2031.5	14805	1448.7	1719	501.3
NHP	15836	836.9	3441	629.2	19277	1466.1	10272	710.9	2219	486.7	12491	1197.6	8358	630.1	1844	381.1	10202	1011.2	8614	571.7	1728	306.7
ALN	24304	1135.9	3163	623.9	27467	1759.7	16528	940.7	1960	457.4	18488	1398.0	14576	936.7	1557	339.1	16133	1275.7	13882	810.0	1370	279.3
HKS	14788	784.6	3633	651.8	18421	1436.5	8228	595.3	2321	446.6	10549	1041.9	6040	547.6	1779	367.5	7819	915.1	5635	444.0	1709	340.8
RKP	12226	476.7	1843	393.0	14069	869.7	6559	318.3	1049	270.9	7608	589.2	5864	327.1	773	193.9	6637	521.0	5458	270.9	724	151.9
SKT	47765	2735.1	4529	1236.8	52294	3971.9	33759	2654.2	3396	1152. 7	37155	3806.8	29332	2813.0	2715	1014. 3	32047	3827.4	27744	2650.8	2713	898.5
VKJ	34277	1737.5	2036	673.4	36313	2411.0	20145	1482.0	1356	581.6	21501	2063.6	17089	1472.7	1217	551.6	18306	2024.2	15811	1339.7	1130	426.8
Sout	28996	13584.	24898	5783.3	31486	19367.	18899	12232.	1628	4698.	20527	16930.	16463	12616.	1307	3917.	17770	16534.	15358	11461.	1253	3454.
h	8	2	2244		6	5	5	2	2	6	7	8	5	9	3	7	8	6	6	8	9	3
JKP	38378	1777.1	3211. 0	741.5	41589	2518.6	22682	1443.3	1956	522.3	24638	1965.6	19055	1421.2	1561	371.7	20616	1792.8	17684	1139.0	1505	317.3
DWK	32232	1115.0	701.0	180.3	32933	1295.3	22271	1056.4	528	165.4	22799	1221.8	19499	1170.3	461	160.6	19960	1330.8	18190	943.1	403	140.3
PLM	46470	1567.0	911.0	217.9	47381	1784.9	29562	1416.0	637	192.3	30199	1608.3	22741	1368.7	527	144.3	23268	1513.1	20811	1127.4	522	149.7
VKP	30499	1165.9	932.0	261.3	31431	1427.2	21806	1122.5	613	188.5	22419	1311.0	18481	1080.3	530	160.3	19011	1240.6	16993	988.9	481	146.1
MGN	23534	777.2	203.0	55.6	23737	832.8	16577	741.0	148	60.5	16725	801.5	14500	792.2	144	38.0	14644	830.2	12979	641.8	136	38.5
UTN	23482	843.9	463.0	105.9	23945	949.8	15010	731.5	293	90.4	15303	821.9	12925	752.0	294	98.2	13219	850.2	11414	626.2	269	83.6
NGL	44325	1828.4	1692. 0	542.4	46017	2370.9	32599	1899.7	1085	501.1	33684	2400.7	25863	1859.1	954	424.4	26817	2283.5	24704	1640.4	970	378.7
PJB	23728	1296.6	2429. 0	542.9	26157	1839.4	14718	1183.2	1861	535.2	16579	1718.4	12160	1112.8	1363	386.8	13523	1499.7	12526	1084.1	1207	332.5
MDK	23379	924.6	1006. 0	397.4	24385	1322.1	15221	810.2	668	323.9	15889	1134.1	12265	808.9	616	292.0	12881	1101.0	11435	690.5	724	311.7
TGN	51511	2743.0	2078. 0	1044.0	53589	3787.0	30800	2662.4	1242	1114. 9	32042	3777.2	27696	2800.8	1241	1124. 7	28937	3925.6	25160	2512.0	1048	997.6
NJF	36089	1200.5	2213.	415.7	38302	1616.2	22719	1093.8	1714	453.7	24433	1547.5	20392	1213.7	1568	389.5	21960	1603.3	18288	1042.7	1500	323.2

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			0																			
JFP	8742	219.9	1106. 0	40.3	9848	260.1	5828	217.6	860	34.7	6688	252.2	4403	179.2	678	28.5	5081	207.7	4387	155.0	638	25.9
West	38236 9	15459. 3	16945	4545.1	39931 4	20004. 4	24979 3	14377. 4	1160 5	4182. 9	26139 8	18560. 3	20998 0	14559. 3	9937	3619. 2	21991 7	18178. 5	19457 1	12591. 1	9403	3245. 1
Gran d Total	67233 7	29043. 5	41843	10328. 4	71418 0	39371. 9	43878 8	26609. 6	2788 7	8881. 5	46667 5	35491. 1	37461 5	27176. 2	2301 0	7536. 9	39762 5	34713. 1	34815 7	24053. 0	2194 2	6699. 4

		Arrears MLCC) As	ARR	EARS AS O	N 03.11.2	021		Arrears MLCC) As	ARR	EARS AS OI	N 02.12.2	021		Arrears MLCC) As	ARR	EARS AS OI	N 02.01.2	022		Arrears MLCC) As
Div	on 03.1	10.2021	SL	.cc	МІ	LCC	on 03.1	L1.2021	SL	.cc	MI	LCC	on 02.1	12.2021	SL	.cc	MI	LCC	on 02.0	01.2022
	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt
SVR	18634	1356.3	20516	1204.1	272	189.3	20788	1393.4	19933	1137.4	289	194.0	20222	1331.3	12878	771.6	240	167.2	13118	938.8
NFC	19061	1646.7	19945	1447.4	1068	307.6	21013	1755.0	19361	1252.6	879	214.2	20240	1466.8	14365	909.2	796	172.5	15161	1081.7
KHP	25388	1471.9	28820	1474.8	187	83.9	29007	1558.7	24980	1264.9	182	100.3	25162	1365.1	17064	903.2	137	52.7	17201	955.9
NZD	16524	1950.0	16195	1471.3	1820	489.5	18015	1960.7	16301	1427.7	1694	429.6	17995	1857.3	12257	1060.9	1457	324.6	13714	1385.4
NHP	10342	878.4	9238	584.1	1883	338.5	11121	922.6	9177	575.2	1666	298.2	10843	873.4	6893	391.6	1459	189.5	8352	581.1
ALN	15252	1089.3	14885	826.0	1654	305.4	16539	1131.4	14852	826.6	1491	298.3	16343	1124.9	10598	562.3	1296	202.8	11894	765.1
HKS	7344	784.8	6601	480.9	1984	353.7	8585	834.6	6614	464.2	1746	322.5	8360	786.7	4475	326.7	1598	244.0	6073	570.7
RKP	6182	422.8	7128	325.8	805	171.3	7933	497.0	5752	268.0	700	151.6	6452	419.6	4317	189.5	652	114.6	4969	304.1
SKT	30457	3549.3	30900	2783.3	3011	922.2	33911	3705.5	28918	2643.2	2680	856.8	31598	3500.0	22366	2106.5	2419	670.2	24785	2776.7
VKJ	16941	1766.5	17708	1392.6	1229	473.5	18937	1866.1	17369	1339.9	1135	499.6	18504	1839.4	12027	915.0	956	339.5	12983	1254.5
South	166125	14916.1	171936	11990.2	13913	3634.9	185849	15625.1	163257	11199.6	12462	3365.1	175719	14564.7	117240	8136.5	11010	2477.4	128250	10613.9
JKP	19189	1456.3	21794	1280.2	1666	325.6	23460	1605.8	20715	1140.9	1482	363.9	22197	1504.8	15169	727.4	1309	186.8	16478	914.2
DWK	18593	1083.3	21630	1024.8	476	144.7	22106	1169.5	19049	868.9	438	161.5	19487	1030.4	13582	600.7	391	121.1	13973	721.8
PLM	21333	1277.1	24834	1180.8	604	176.0	25438	1356.8	22710	1074.2	464	142.3	23174	1216.5	16287	730.8	512	126.5	16799	857.3
VKP	17474	1135.0	18938	1042.9	498	146.8	19436	1189.7	17319	924.1	457	150.6	17776	1074.7	13181	672.8	440	119.1	13621	791.8
MGN	13115	680.3	14939	649.8	140	38.7	15079	688.5	13362	560.7	119	32.8	13481	593.5	9240	364.0	121	36.7	9361	400.7
UTN	11683	709.8	13701	703.6	273	87.4	13974	791.1	12449	608.5	259	77.7	12708	686.1	8961	428.0	260	60.1	9221	488.1

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NGL	25674	2019.1	27826	1738.9	1001	365.2	28827	2104.1	24883	1557.2	898	374.4	25781	1931.6	18727	1170.1	770	267.2	19497	1437.3
PJB	13733	1416.6	13057	1052.5	1460	331.5	14517	1384.0	13251	1037.1	1454	340.1	14705	1377.3	9406	761.5	1159	218.1	10565	979.6
MDK	12159	1002.3	12714	698.2	644	281.6	13358	979.9	12324	669.3	549	270.0	12873	939.4	8132	460.2	508	215.4	8640	675.6
TGN	26208	3509.6	28911	2480.8	1100	1013.2	30011	3494.0	26896	2337.9	1069	979.6	27965	3317.5	19285	1900.3	914	880.4	20199	2780.7
NJF	19788	1365.9	21131	1096.3	1541	376.6	22672	1472.9	19910	1001.1	1440	350.8	21350	1351.9	13656	705.9	1486	313.5	15142	1019.4
JFP	5025	181.0	4510	138.0	651	27.6	5161	165.6	3995	123.2	654	29.3	4649	152.6	2389	69.1	670	23.2	3059	92.3
West	203974	15836.2	223985	13086.9	10054	3314.9	234039	16401.8	206863	11903.2	9283	3273.3	216146	15176.4	148015	8590.8	8540	2568.1	156555	11159.0
Grand Total	370099	30752.3	395921	25077.1	23967	6949.8	419888	32026.9	370120	23102.8	21745	6638.4	391865	29741.1	265255	16727.3	19550	5045.5	284805	21772.9

	ARR	EARS AS O	N 04.02.2	.022		Arrears MLCC) As	ARRI	ARS AS O	N 03.03.2	2022		Arrears MLCC) As	ARI	REARS A	AS ON 07.	.04.2022	Total Ai	
Div	SL	сс	M	LCC		2.2022	SLO	сс	M	LCC	•	3.2022	SLC	С		MLCC	As o	
	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	No of Def	Def Amt	Count	Def Amt
SVR	11366	639.0	257	144.9	11623	783.9	12372	595.5	224	131.0	12596	726	7359		138	38.3	7497	286
NFC	13461	826.7	854	166.5	14315	993.2	14239	788.4	929	185.9	15168	974	8658		581	86.7	9239	438
КНР	15992	794.9	159	56.3	16151	851.2	17869	732.3	150	59.4	18019	792	8732		62	9.4	8794	287
NZD	12046	963.9	1631	319.4	13677	1283.3	12366	888.0	1679	317.5	14045	1205	7681		982	125.7	8663	528
NHP	6765	343.3	1638	180.9	8403	524.1	6465	298.0	1697	210.2	8162	508	3474		946	87.5	4420	199
ALN	10287	511.0	1407	198.1	11694	709.1	10378	467.7	1485	247.7	11863	715	6077		875	56.3	6952	247
HKS	4537	300.9	1756	267.1	6293	568.0	5026	290.0	1855	291.6	6881	582	2714		999	121.5	3713	251
RKP	4338	185.0	752	108.5	5090	293.4	4616	175.5	711	114.3	5327	290	2418		384	55.4	2802	120
SKT	22506	2017.4	2555	689.6	25061	2707.0	24117	1898.6	2535	665.8	26652	2564	15894		1739	280.3	17633	1268
VKJ	11418	784.9	1048	355.2	12466	1140.0	12676	725.0	1064	348.6	13740	1074	7655		580	180.8	8235	533
South	112716	7366.9	12057	2486.4	124773	9853.3	120124	6858.9	12329	2572.0	132453	9430.8	70662		7286	1041.8	77948	4158
JKP	14372	616.0	1356	182.4	15728	798.4	14897	583.6	1538	247.6	16435	831	8493		832	57.4	9325	296
DWK	12706	535.2	393	102.5	13099	637.7	13920	513.3	379	86.2	14299	599	7417		232	30.0	7650	257
PLM	15464	667.3	518	131.3	15982	798.7	16735	611.1	542	130.7	17277	742	9231		349	49.6	9580	320
VKP	12128	593.0	428	92.9	12556	685.9	12626	554.9	470	100.6	13096	655	7922		245	28.8	8168	304
MGN	8331	322.1	119	40.8	8450	362.9	8936	279.2	151	46.3	9087	325	4568		59	8.1	4627	120

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UTN	7823	351.7	228	53.5	8051	405.2	8249	302.9	262	61.6	8511	365	4435	164	16.4	4599	144
NGL	17355	1050.1	815	257.0	18170	1307.1	17497	902.2	832	244.2	18329	1146	10584	586	112.9	11170	594
PJB	8923	688.7	1091	185.9	10014	874.6	8695	627.0	993	168.8	9688	796	5402	684	71.2	6086	433
MDK	7515	421.0	554	204.0	8069	625.0	7606	360.8	519	209.6	8125	570	4642	312	93.1	4954	289
TGN	18169	1732.3	1039	915.2	19208	2647.5	16229	1562.7	930	882.6	17159	2445	8099	506	424.4	8605	1228
NJF	12728	640.5	1550	320.0	14278	960.5	13639	595.0	1511	308.7	15150	904	8064	1163	172.1	9227	473
JFP	2192	60.5	722	22.5	2914	83.0	2490	60.1	629	19.6	3119	80	1013	426	9.6	1439	30
West	137706	7678.3	8813	2508.1	146519	10186.4	141519	6952.7	8756	2506.5	150275	9459.2	79870	5558	1073.72165	85430	4488
Grand Total	250422	15045.2	20870	4994.5	271292	20039.7	261643	13812	21085	5078.5	282728	18890.0	150532	12844	2115.53755	163378	8646

	ARRE	ARS AS C	ON 04.05.	2022	Total A (SLCC +		ARRE	ARS AS O	N 03.06.2	.022		l Arrears	Į.	ARREARS A	S ON 03.07.2022		Total A	
Div	SLC	cc	ML	.cc	As 0	on	SLO	СС	ML	.cc		MLCC) As on 06.2022	SLC	c	MLCC			LCC) As on .2022
	Count	Def Amt	Count	Def Amt	Count	Def Amt	Count	Def Amt	Count	Def Amt	Count	Def Amt	Count	Def Amt	Count	Def Amt	Count	Def Amt
SVR	9913	3.76	210	0.80	10123	4.57	12206	4.21	168	0.81	12374	5.02	15508	5.90	211	1.00	15719	6.90
NFC	11345	4.78	746	1.19	12091	5.97	15558	6.54	713	1.36	16271	7.90	16787	8.57	808	1.88	17595	10.44
КНР	13017	4.40	145	0.27	13162	4.67	16132	5.38	114	0.30	16246	5.67	21996	8.42	121	0.36	22117	8.78
NZD	9565	5.08	1279	1.81	10844	6.89	11531	6.33	1300	2.03	12831	8.36	12912	7.97	1506	2.84	14418	10.82
NHP	5494	2.12	1394	1.42	6888	3.54	6142	2.77	1210	1.49	7352	4.26	6618	3.34	1476	3.00	8094	6.34
ALN	7411	2.72	1125	1.26	8536	3.99	9383	3.69	1029	1.31	10412	4.99	11436	5.12	1488	2.30	12924	7.42
HKS	3647	1.78	1376	1.50	5023	3.28	4545	2.24	1249	1.76	5794	4.00	5578	3.47	1623	2.78	7201	6.25
RKP	3532	1.06	614	0.78	4146	1.84	3283	0.89	450	0.65	3733	1.55	4561	1.55	630	1.17	5191	2.72
SKT	18421	11.43	2219	3.86	20640	15.28	19917	11.51	1976	3.74	21893	15.25	23778	15.38	2249	5.24	26027	20.62
VKJ	10129	4.87	887	2.57	11016	7.44	13073	6.68	911	2.95	13984	9.63	13198	8.08	995	4.19	14193	12.27
South	92474	42.01	9995	15.46	102469	57.47	111770	50.23	9120	16.40	120890	66.64	132372	67.79	11107	24.76	143479	92.55
JKP	13095	4.30	1297	1.57	14392	5.87	13431	5.20	1056	1.37	14487	6.57	15372	7.62	1,288	2.00	16660	9.62
DWK	11354	3.73	321	0.62	11675	4.35	12675	4.31	285	0.62	12960	4.93	15932	6.51	325	0.78	16257	7.28
PLM	12832	4.04	479	0.93	13311	4.97	15006	4.58	376	0.73	15382	5.31	19211	7.29	485	0.97	19696	8.27
VKP	10548	3.90	381	0.63	10929	4.53	13871	5.31	343	0.52	14214	5.83	15889	6.94	424	0.92	16313	7.86
MGN	6995	1.83	129	0.28	7124	2.11	8425	2.12	87	0.22	8512	2.34	10524	3.45	94	0.27	10618	3.72
UTN	6508	2.08	238	0.46	6746	2.54	8763	2.93	204	0.46	8967	3.38	10389	4.19	231	0.52	10620	4.70
NGL	15425	7.00	817	1.88	16242	8.88	16709	7.46	736	1.87	17445	9.32	20083	9.88	797	2.50	20880	12.38

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PJB	7501	4.70	909	1.19	8410	5.89	8749	5.32	725	1.26	9474	6.58	9932	6.47	1,005	1.94	10937	8.41
MDK	6709	2.87	513	1.50	7222	4.38	8982	3.66	448	1.41	9430	5.07	10890	4.66	483	1.44	11373	6.10
TGN	13900	13.08	887	6.56	14787	19.64	16930	14.38	786	6.47	17716	20.85	19410	16.75	866	7.60	20276	24.36
NJF	11430	4.43	1573	2.42	13003	6.85	12962	5.00	1341	2.33	14303	7.33	15972	6.62	1,452	2.65	17424	9.28
JFP	1786	0.38	569	0.17	2355	0.54	2860	0.64	543	0.14	3403	0.78	3883	1.04	522	0.16	4405	1.20
West	118083	52.33	8113	18.21	126196	70.54	139363	60.91	6930	17.37	146293	78.29	167487	81.42	7972	21.76	175459	103.18
Grand Total	210557	94.34	18108	33.68	228665	128.01	251133	111.15	16050	33.78	267183	144.92	299859	149.21	19079	46.52	318938	195.73



	ARRE	ARS AS OI	N 03.08.2	022	Total A (SLCC +	MLCC)		
Div	SLO	сс	ML	сс	As 03.08	_	((Increase/Decreased) Jun-22 V/s Jul-22 (SLCC)
	Count	Def Amt	Count	Def Amt	Count	Def Amt		
SVR	18207	8.02	223	1.07	18430	9.10	2711	2.20
NFC	18030	10.24	797	1.89	18827	12.13	1232	1.69
КНР	25180	10.83	120	0.41	25300	11.24	3183	2.46
NZD	12396	8.50	1408	2.84	13804	11.34	-614	0.52
NHP	6686	3.71	1452	2.93	8138	6.64	44	0.30
ALN	11959	6.45	1421	2.55	13380	9.00	456	1.59
HKS	5370	3.61	1560	2.89	6930	6.50	-271	0.25
RKP	5712	2.34	526	1.02	6238	3.36	1047	0.63
SKT	25928	19.04	2275	5.92	28203	24.96	2176	4.34
VKJ	14286	9.70	884	3.66	15170	13.36	977	1.09
South	143754	82.44	10666	25.19	154420	107.62	10941	15.08
JKP	16870	9.44	1201	2.21	18071	11.65	1411	2.03
DWK	17682	7.84	306	0.82	17988	8.66	1731	1.37
PLM	21482	9.07	433	1.13	21915	10.19	2219	1.93
VKP	15846	7.40	431	0.99	16277	8.39	-36	0.53
MGN	12597	4.36	97	0.22	12694	4.58	2076	0.86
UTN	10175	4.41	234	0.65	10409	5.06	-211	0.36
NGL	23982	12.31	750	2.33	24732	14.63	3852	2.25
PJB	9849	6.87	891	1.68	10740	8.55	-197	0.14
MDK	11007	4.92	477	1.61	11484	6.53	111	0.43
TGN	22932	19.93	805	7.78	23737	27.70	3461	3.35
NJF	18989	8.94	1396	2.69	20385	11.63	2961	2.36
JFP	3795	1.09	557	0.17	4352	1.26	-53	0.05
West	185206	96.57	7578	22.26	192784	118.83	17325	15.65
Grand Total	328960	179.00	18244	47.45	347204	226.46	28266	30.73