No.OP2/791(1)/2015-MED
OFFICE OF THE VC\&MD, MSRD, HYDERABAD-624.

## CIRCULAR NO. 08/2015 - MED, Dt.01-04-2015

Sub: COST CONTROL - Control of Expenditure - Communication of Region-wise targets on MED Parameters for AP state for the year 2015-16 - Reg.
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Every year, the Targets for MED parameters are being worked out at Head Office and communicated to Zones/Regions. And Regional Managers in turn are fixing the Depot-wise targets basing on the Regional targets. This year, all the RMs, Dy CMEs \& WMs were advised to prepare their self Targets for the year 2015-16 for all MED parameters as per certain guidelines communicated to them.

The self targets submitted by Regions were reviewed by $\operatorname{ED}(\mathrm{E}) / \mathrm{CME}(\mathrm{O})$ during the Zonal level meetings with Dy CMEs \& WMs held at Visakhapatnam and Tirupathi as follows.

| S.No | Date | Zones | Organized at |
| :---: | :---: | :--- | :--- |
| 1 | 25.03 .2015 | VZM \& VSP | RM's Office, Visakhapatnam |
| 2 | 27.03 .2015 | KDP \& NLR | RM's Office, Tirupathi |

During the above meetings, the realistic targets for the Regions for the year 2015-16 were fixed after detailed discussions with Dy CMEs \& WMs duly taking into consideration the Special type buse under operation (Vennela, Garuda Plus, Garuda, Indra, Volvo City, LF A.C. \& Non-A.C. SLF, etc.,). The Dy CMEs \&WMs have assured to achieve the targets.

The Region-wise $\&$ Zone-wise Targets for the year 2015-16 are enclosed as follows.

| S.No | Annexure | Parameters |
| :---: | :---: | :--- |
| 1 | I | Physical Parameters |
| 2 | II | Unit lives |
| 3 | III | Cost Parameters |

In order to achieve the targets fixed for the year 2015-16, the maintenance staff and supervisors have to be motivated and required technical inputs to be given whenever required especially on high end buses.

The Regional Managers are advised to fix Depot wise targets for all parameters basing on the Regional targets and communicate to Depots and to send copy of the same to $\operatorname{ED}(E)$ for review.

The Executive Directors of Zones and Regional Managers are advised to review the performance of the Depots with reference to the targets fixed for the year 201516 and pull up the Managers and Engineers who are not performing in this regard.

The Executive Directors of Zone, Regional Managers, Dy. Chief Mechanical Engineers, Works Managers and Depot Managers are advised to put all out efforts to achieve MED targets improve the overall MED performance and are personally accountable for achieving targets in respect of Zone, Region and Depot in regard to all parameters.

Please acknowledge.
Enclosed: As above


VICE CHAIRMAN \& MANAGING DIRECTOR

## To <br> All the Regional Managers of Andhra Pradesh State (By Name)

Copy to: Director (Vig. \& security), ED(E), ED (O, MIS \& AM), ED (A\&P), ED(Medical \&H RD) \& Secretary to Corporation, FA and CAO for information
Copy to: All EDs of Zones for information \& necessary action
Copy to: CME(0),CME(C\&B), CE (IT), CTM, CCOS, CM(HRD), CM(EE),CFM \& CA for information
Copy to: Dy CME(O), Dy.CME(P),Dy.CME(C\&B), Dy.CME(IEU),Dy CME(Comp), COS(Comp), $\operatorname{COS}(\mathrm{C}-\mathrm{I}), \operatorname{COS}(\mathrm{C}-\mathrm{II}) \& \operatorname{CSTO}$ for information.
Copy to: All Dy.CMEs of Regions for necessary action
Copy to: All WMs, COSs, Dy.CAOs of all Zones \& necessary action
Copy to: All Principals of ZSTC and TA/HPT for information
Copy to: All AMEs (T) for necessary action
Copy to: All Depot Managers \& Maintenance In charges for necessary action.
Copy to: Manual Section/Head Office for filing.
Copy to: Resident Audit Officer, A.G.Audit, Bus Bhavan for information

| REGION/ZONE WISE TARGETS OF PHYSICAL MED PARAMETERS FOR ANDHRA PRADESH STATE FOR THE YEAR 2015-16 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | HSD | KMPL | BD | \% OF | AVG. | NEW | 1st RC | TOTAL |  | SPRING | FLEET |
| $\begin{aligned} & \text { S. } \\ & \text { No } \end{aligned}$ | $\begin{gathered} \text { REGION / } \\ \text { ZONE } \end{gathered}$ | $\begin{aligned} & \text { EXCLUDING } \\ & \text { SPECIAL } \\ & \text { TYPES } \end{aligned}$ | INCLUDING SPECIAL TYPES | $\begin{aligned} & \text { RATE } \\ & 10000 \\ & \text { KMs } \end{aligned}$ | MECH CANCELLATIONS | TYRE LIFE <br> IN LAKH <br> KMS | TYRE SARAP RATE (\%) | SARAP RATE (\%) | TYRE SARAP RATE (\%) | $\begin{aligned} & \text { TOTAL } \\ & \text { LUB } \\ & \text { KMPL } \end{aligned}$ |  | UTILIS- <br> ATION <br> IN \% |
| 1 | NLR REGION | 5.53 | 5.46 | 0.03 | 0.05 | 1.80 | 1.80 | 21.00 | 23.00 | 2050 | 50 | 99.50 |
| 2 | OGL REGION | 5.54 | 5.46 | 0.02 | 0.06 | 1.75 | 1.29 | 20.84 | 23.00 | 1920 | 50 | 99.50 |
| 3 | CTR REGION | 5.25 | 5.20 | 0.05 | 0.11 | 2.06 | 0.85 | 13.00 | 22.00 | 1178 | 19 | 99.70 |
| NELLOREZONE |  | 5.40 | 5.33 | 0.04 | 0.08 | 1.90 | 1.25 | 17.69 | 22.54 | 1503 | 36 | 99.59 |
| 4 | ATP REGION | 5.32 | 5.31 | 0.07 | 0.12 | 1.65 | 2.70 | 26.00 | 25.00 | 1400 | 45 | 99.60 |
| 5 | KDP REGION | 5.31 | 5.27 | 0.06 | 0.10 | 1.75 | 3.00 | 26.00 | 25.00 | 1250 | 23 | 99.00 |
| 6 | KRNL REGION | 5.29 | 5.26 | 0.08 | 0.11 | 1.60 | 3.00 | 26.00 | 25.00 | 1400 | 45 | 99.00 |
| KADAPAZONE |  | 5.31 | 5.28 | 0.07 | 0.11 | 1.65 | 2.90 | 26.00 | 25.00 | 1355 | 39 | 99.21 |
| 7 | GNT REGION | 5.39 | 5.33 | 0.05 | 0.08 | 1.74 | 1.70 | 19.00 | 20.50 | 1179 | 25 | 99.50 |
| 8 | KRI REGION | 5.32 | 5.06 | 0.06 | 0.09 | 1.85 | 2.50 | 33.00 | 24.00 | 1100 | 10 | 99.00 |
| 9 | WG REGION | 5.44 | 5.40 | 0.07 | 0.14 | 1.81 | 1.50 | 21.00 | 20.15 | 1190 | 30 | 99.93 |
| VJAZONE |  | 5.37 | 5.23 | 0.06 | 0.10 | 1.80 | 1.99 | 25.00 | 21.76 | 1148 | 20 | 99.39 |
| 10 | EG REGION | 5.43 | 5.27 | 0.04 | 0.08 | 2.00 | 1.70 | 18.50 | 20.50 | 1300 | 12 | 99.70 |
| 11 | VSP REGION | 5.24 | 4.96 | 0.07 | 0.21 | 2.08 | 1.60 | 17.00 | 19.00 | 925 | 18 | 99.89 |
| 12 | NEC REGION | 5.35 | 5.34 | 0.08 | 0.20 | 1.95 | 1.61 | 12.00 | 18.00 | 1150 | 20 | 99.70 |
| VZMZONE |  | 5.35 | 5.20 | 0.05 | 0.17 | 2.02 | 1.64 | 16.05 | 19.17 | 1107 | 17 | 99.76 |
| APSRTC |  | 5.36 | 5.26 | 0.06 | 0.11 | 1.83 | 1.94 | 21.42 | 22.16 | 1262 | 28 | 99.50 |

UNIT LIVES TARGETS FOR THE YEAR 2015-2016 OF ANDHRA PRADESH STATE

| ZONES | ENGINE |  | FIP |  | GEAR BOX |  | FRONT AXLE |  | REAR AXLE |  | SELF STARTER |  | ALTERNATOR |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | NEW | RC | NEW | RC | NEW | RC | NEW | RC | NEW | RC | NEW | RC | NEW | RC |
| VJA(U) | 7.00 | 4.20 | 3.73 | 2.24 | 7.00 | 4.20 | 9.52 | 5.71 | 12.00 | 7.20 | 5.08 | 3.05 | 4.46 | 2.68 |
| VJA ( R) | 8.00 | 4.80 | 4.29 | 2.57 | 7.50 | 4.50 | 13.00 | 7.80 | 13.00 | 7.80 | 5.88 | 3.53 | 5.08 | 3.05 |
| VZM (U) | 7.00 | 4.20 | 3.99 | 3.00 | 7.00 | 4.20 | 11.36 | 6.94 | 11.72 | 7.03 | 5.02 | 3.01 | 5.04 | 3.02 |
| VZM( R) | 7.76 | 4.66 | 4.27 | 3.09 | 7.36 | 4.42 | 11.62 | 6.97 | 13.00 | 7.80 | 5.17 | 3.10 | 4.53 | 3.00 |
| KDP | 8.00 | 4.80 | 4.28 | 2.57 | 7.15 | 4.29 | 10.04 | 6.02 | 11.35 | 6.81 | 5.89 | 3.53 | 5.72 | 3.43 |
| NLR (CTR) | 6.94 | 4.16 | 4.61 | 2.77 | 6.89 | 4.13 | 8.03 | 4.82 | 13.00 | 7.80 | 4.39 | 2.63 | 3.89 | 2.33 |
| NLR (OGL\&NLR) | 7.65 | 4.63 | 6.00 | 3.60 | 7.50 | 4.50 | 13.00 | 7.80 | 13.00 | 7.80 | 5.99 | 3.59 | 4.32 | 2.80 |
| APSRTC | 7.65 | 4.61 | 4.38 | 2.80 | 7.23 | 4.33 | 10.84 | 6.57 | 12.55 | 7.42 | 5.46 | 3.29 | 4.68 | 2.94 |


FOR ANDHRA PRADESH STATE FOR THE YEAR 2015-16 (IN PAISE)

| S.No. | REGION/ZONE | CPK ON STORES \& LUBRICANTS | CPK ON TYRES \& TUBES | CPK ON WORKSHOPS |
| :---: | :---: | :---: | :---: | :---: |
| 1 | NLR | 54 | 68 | 30 |
| 2 | OGL | 54 | 76 | 30 |
| 3 | TPT | 58 | 69 | 34 |
| NLR ZONE |  | 56 | 71 | 32 |
| 4 | ATP | 75 | 78 | 46 |
| 5 | KDP | 70 | 66 | 40 |
| 6 | KRNL | 75 | 80 | 47 |
| KDP ZONE |  | 74 | 75 | 45 |
| 7 | GNT | 58 | 70 | 47 |
| 8 | VJA | 70 | 63 | 44 |
| 9 | WG | 50 | 65 | 40 |
| VJA ZONE |  | 61 | 66 | 44 |
| 10 | EG | 60 | 65 | 42 |
| 11 | VSP | 80 | 71 | 52 |
| 12 | NEC | 63 | 70 | 55 |
| VZM ZONE |  | 67 | 69 | 49 |
| APSRTC |  | 64 | 70 | 42 |

