ANDHRA PRADESH STATE ROAD TRANSPORT CORPORATION

No. : ATM-1(M-IT)/715(1)/2012

Corporate Office,
Hyderabad-20
Dt.02.05.2013.

Circular No: 07/2013-IT   Dt.02.05.2013

Sub:-   **STAR DOCUMENT** -   Introduction of 80 column STAR document - Modifications of OLTAS software - Implementation at all Depots -Reg

The existing STAR document is designed for 132 column paper at the time of inception of STAR document. Recently TIMs are introduced in Pallevelugu/Special type services at all the depots. Due to introduction of TIMs at the depots the consumption of tickets both quantity wise and denomination has come down wise substantially.

Computers Department has conducted a detailed study and redesigned the STAR document to 80 column size. All the existing feature of 132 were also incorporated and the same was approved by OPD. The following are the salient features of STAR document.

1. The size of the STAR document is reduced from 132 columns to 80 columns. Hence it is very easy to handle by the crew.
2. The stationery cost is reduced.
3. Less impact on the Printer, thereby increasing the printer life.

In view of above advantages, 80 column STAR document software was developed to print the details of tickets on the STAR document from the conductor tray and also current opening tickets Nos. Further, software will also print MTD-141 (TIMINGS) on the STAR document.

For accurate printing of the timings, the MTD-141 timings shall be correctly updated in www.apsrtcinfo.com under OPD tab.

Continuation sheet is also designed for Express services, if express services are operated with more no of stages, the Continuation sheet can be given to the Conductor.

The software is successfully implemented in all the Depots of Rangareddy Region on trial basis and is found to be working well.

Before porting the software in the depots the existing 132 column STAR documents shall be completely consumed at the depots and indent for 80 column STAR documents then can be placed on the concerned stores.   The above software is kept in RTCWAN under DCP/TPTOBJ/oltas directory and the implementation procedure by name 80col_star.note is also included in the same directory.

It is requested to instruct the Depot Managers to implement the above software to generate 80 column STAR documents and report compliance to the undersigned.

EXECUTIVE DIRECTOR (E&IT)

To

All Officers of Corporation.