# ANDHRA PRADESH POWER GENERATION CORPORATION LIMITED
## (A Govt. of A.P Undertaking)
### Vidyut Soudha, Vijayawada – 520004, Andhra Pradesh

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| From<br>Chief Engineer/Civil/Thermal,<br>Vidyut Soudha, APGENCO,<br>Gunadala, VIJAYAWADA – 520 004,<br>NTR District, Andhra Pradesh.<br>E Mail: cethermal@yahoo.co.in<br>Ph No: 0866 – 2526814,6432 | To<br>The Directorate General of Commercial,<br>Intelligence & Statistics,<br>Ministry of Commerce & Industry,<br>Department of Commerce,<br>565 Anand Nagar, Sector – I,<br>Plot No.22, Ward No.108,<br>Kolkatta – 700107.<br>E-mail: itj.dgcis@nic.in |

**Letter:APG/CE-CIV-TH/SE-TH/EE-NTTPS/Fly Ash 6400TPD/D.No.38/2024,Dt.5.06.2024.**

Sir,

Sub:  APGENCO – Sale of Dry Fly Ash from Dr.MVR Rayalaseema Thermal Power Plant – Publication of Tender Notice in the Indian Trade Journal - Reg.

Réf: NIT No : RFx : 610001611

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APGENCO (PSU of Andhra Pradesh State Government) invites tenders on APGENCO e-Procurement platform for sale of Dry Fly Ash from Dr.MVR Rayalaseema Thermal Power Plant, V.V.Reddy Nagar, YSR Kadapa District – 516312. A copy of Brief Tender Notification is herewith enclosed for publishing in Indian Trade Journal at the earliest. The Tender Advertisement in MS-Word form has also been sent to your e-mail.

Encl: Copy of Brief Tender Notification

Yours faithfully,

Chief Engineer/Civil/Thermal

## PROFORMA FOR PAPER PUBLICATION OF TENDER NOTICE

## ANDHRA PRADESH POWER GENERATION CORPORATION LIMITED

## NOTIFICATION E-PROCUREMENT

## Tender Notice No. 610001611

APGENCO invites online tenders for **"Sale of Dry Fly Ash from Silos of Dr. MVR Rayalaseema Thermal Power Plant, V.V.Reddy Nagar - 516312, YSR Kadapa District"** through APGENCO e-procurement. Bid Start date & time: 06-06-2024, 11.00AM. Bid Submission closing date & time: 19-06-2024, 3.00PM.Technical RFx Response Opening Date & Time: 19-06-2024, 3.30PM. Price bid opening date & time: 24-06-20224, 3.00PM. For further · details visit:www.apgenco.gov.in or "https://etender.apgenco.gov.in/irj/portal".

Ph: 0866-2526814, 2526432.

**Chief Engineer/CIVIL/Thermal**