



TAMIL NADU NEWSPRINT AND PAPERS LIMITED

TNPL, a well known Paper Manufacturing Company with a turnover of over ₹ 3000 Crore requires the following personnel for its Lime Sludge and Fly Ash Management (LSFM) Kagithapuram, Karur District, Tamilnadu:

Sl. No.	Name of the post	No. of posts	Reservation	Scale of Pay ₹	Monthly CTC at the minimum of Pay Scale as of 01.04.2018 ₹
1	Central Control Room (CCR) Operator	2	GT-1; SC-1	5015-138-7775 (As per Cement Wage Board)	31,300/-

For details relating to age, qualification, experience, etc, please visit TNPL's website: www.tnpl.com. Bio-data format is available in our website.

Candidates who conform to the job requirements as given in the website may apply in the prescribed format by post in strict confidence superscribing the name of the post within 15 days from the date of release of this advertisement to:

GENERAL MANAGER (HR)
TAMIL NADU NEWSPRINT AND PAPERS LIMITED
KAGITHAPURAM – 639 136, KARUR DISTRICT, TAMIL NADU

giving full details of age, qualification with year of passing, experience, community, salary drawn and position being held along with copies of testimonials towards proof for the same.

Applicants should enclose documentary proof for Date of Birth, Community, Educational Qualifications, Class & Percentage of Marks, Experience, salary drawn, etc, along with the Bio-data form. Bio-data form with insufficient documentary proof will be summarily rejected.

Date of Advertisement : 18.04.2018
Last Date of receipt of applications : 02.05.2018

DIPR/456/Display/2018

www.tnpl.com



01. CENTRAL CONTROL ROOM (CCR) OPERATOR:-

(For LSFM)

No. of vacancies	:	2
Reservation	:	General Turn-1; SC-1
Qualification	:	First Class full time 3 years B.Sc. (Chemistry) / First Class full time Diploma in Chemical Engineering / Chemical Technology.
Age	:	Maximum as on 01/04/2018 General Turn-30 years; BC/BCM/MBC/DNC-32 years; SC/SCA/ST-35 years
Experience	:	Should have minimum 5 years of post qualification experience as on 01/04/2018 in Rotary Cement Kiln operation with DCS / PLC from CCR in a dry process Cement Industry.