



TAMIL NADU NEWSPRINT AND PAPERS LIMITED

TNPL, a well known Paper Manufacturing Company with a turnover of over Rs.1000 Crore is looking for the following personnel for its Mills at Kagithapuram in Karur District, Tamil Nadu.

Sl. No.	Name of the Post	No. of Posts	Scale of Pay (due for revision from May 2010) Rs.	Monthly CTC at the minimum of Pay Scale
1	Assistant Plant Engineer (Mechanical)	13	Rs. 10500-250-13000	Rs.37,300/-
2	Assistant Plant Engineer (Electrical)	4		
3	Assistant Plant Engineer (Instrumentation)	3		

For details relating to Age, Qualification, Experience, etc., please visit TNPL's website www.tnpl.com.

Candidates who conform to the job requirements as given in the website may apply 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, qualifications with year of passing, community, experience, salary drawn and position being held along with copies of testimonials towards proof for the same.

Applications received through post with requisite information/supporting documents will only be considered.

Last date for receipt of applications : 30/06/2010

DIPR/749/DIS/2010

www.tnpl.com



TAMIL NADU NEWSPRINT AND PAPERS LIMITED

1. ASSISTANT PLANT ENGINEER (MECHANICAL)

NO. OF VACANCIES	:	13
Reservation	:	OC-3; BC-3 (other than BC Muslims); MBC/DNC-3; SC-3; SC Arunthathiyar-1.
Qualification	:	First Class BE./B.Tech. in Mechanical with an aggregate of 70% marks.
Age limit	:	Maximum age as on 01/06/2010 OC-30 years; BC-30 years MBC/DNC - 32 years; SC/ST - 35 years
Experience	:	Should have minimum 2 years post qualification experience as on 01/06/2010 in erection / commissioning and / or maintenance of various mechanical equipments in a large size Pulp & Paper, Refinery, Fertilizer, Petro-chemical or Metal Processing Industries or Thermal Power Plant or in the design, manufacture and installation of Plant and Machinery in a large scale Engineering / Manufacturing Industry. Should be conversant with Modern Maintenance / Materials Management practices and IT applications.



2. ASSISTANT PLANT ENGINEER (ELECTRICAL)

NO. OF VACANCIES	:	4
Reservation	:	OC-1; BC-1(other than BC Muslims); MBC/DNC-1; SC-1
Qualification	:	First Class BE./B.Tech. in Electrical & Electronics / Electronics & Communication Engineering / Electronics with an aggregate of 65% marks. Post Graduate qualification in Power Electronics is preferable. Possession of valid "C" Licence will be an advantage.
Age limit	:	Maximum age as on 01/06/2010 OC-30 years; BC-30 years MBC/DNC - 32 years; SC/ST - 35 years
Experience	:	Should have minimum 2 years post qualification experience as on 01.06.2010 in installation, testing and commissioning and / or maintenance of HT and LT equipments like motors, switch gears, transformers etc. in a large size Pulp & Paper, Fertilizer, Refinery, Petro-chemical or Metal Processing Industries or Thermal Power Plant or in the design, manufacture and installation of electrical equipments in a large scale manufacturing industry or in Engineering, Procurement and Construction (EPC) Company involved in installation of Electrical systems. Should be conversant with Modern Maintenance/ Materials Management practices and IT applications.



3. ASSISTANT PLANT ENGINEER (INSTRUMENTATION)

NO. OF VACANCIES	:	3
Reservation	:	OC-1; BC-1(other than BC Muslims); MBC/DNC-1.
Qualification	:	First Class BE. / B.Tech. in Instrumentation Technology / Instrumentation and Control Engineering / Electronics and Instrumentation Engineering with an aggregate of 65% marks.
Age limit	:	Maximum age as on 01/06/2010 OC-30 years; BC-30 years MBC/DNC - 32 years; SC/ST - 35 years
Experience	:	Should have minimum 2 years post qualification experience as on 01.06.2010 in installation, testing and commissioning and / or maintenance of instrumentation and controls, automation etc. in a large size Pulp & Paper, Fertilizer, Refinery, Petro-chemical or Metal Processing Industries, or Thermal Power Plant with exposure in Distributed Control System (DCS) and Programmable Logic Controllers. Should be conversant with Modern Maintenance/ Materials Management practices and IT applications.

Location for posts mentioned from Sl.No. 1 to 3.:

Mills at Kagithapuram, Karur Dist./ Offsites at various Sugar Mills/Windfarms at Devarkulam and Perungudi.

Applications received through post with requisite information/supporting documents will only be considered.

Applications with insufficient information will be summarily rejected.