

**KPCL**

ಕರ್ನಾಟಕ ವಿದ್ಯುತ್ ನಿಗಮ ನಿಯಮಿತ  
KARNATAKA POWER CORPORATION LTD.,  
(A premier power generating company of Government of Karnataka)

TDBT1/M3/CHS/ 2563

20 December 2014

**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that M/s Promac Engineering Industries Limited, Bangalore – 560 062 was awarded Supply order for Coal Handling Plant, vide purchase order Ref No. SR-BEL-T-208-002 dated 14-06-2004 and Services Work Order Ref No. SR-BEL-T-208-003 dated 14-06-2004 on Turnkey basis. The scope includes design, engineering, procurement, manufacturing, supply, Transportation, unloading at site, erection, testing and commissioning of complete Coal handling plant (CHP) of crushing & conveying capacity 1000 TPH rated / 1250 TPH design covering major equipment including associated structural steel works as mentioned below as well as complete electrical & instrumentation works for 1 X 500 MW Bellary Thermal Power Station, Unit-1 at Kudathini, Bellary District, Karnataka.

SI.No	Description	Qty	Rated	Design
1.	Cantilever boom type, slewable and luffable, bucket wheel type traveling Stacker-cum-Reclaimer	1 Nos	1000/1000 TPH	1250 /1250 TPH
2.	Hydraulic Drive, Side Discharge type Wagon Tippler	2 Nos	20 Tips /hr	22 Tips/hr
3.	Side Arm Charger ( Haulage Capacity - 60 Wagons)	2 Nos	-	-
4.	Apron Feeder with Dribble Conveyor	2 Nos	1000 TPH.	1250 TPH
5.	Belt Conveyors (1200 mm Belt Width)	19 Nos ( Total Conveyor Length - 4630 m)	1000 TPH	1250 TPH
6.	Ring Granulator Crushers & Screens	2 Nos	1000 TPH	1250 TPH
7.	Dust Extraction System	1 Lot	to suit system design	
8.	Dust Suppression System	1 Lot		
9.	Ventilation System	1 Lot		
10.	Chute works	1 Lot		

M/s Promac Engineering Industries Limited has commissioned the complete Coal Handling Plant on turnkey basis, including above mentioned major equipment on June 2008 and the same has been in operation satisfactorily since commissioning. This certificate is issued at the request of M/s. Promac for purpose of participation in the tender.

CHIEF ENGINEER (THERMAL DESIGNS)