

**BHEL:PSNR-RSC-NOIDA:SUB-CONTRACTS**  
**DETAILS OF CONTRACTS CONCLUDED DURING THE MONTH OF MARCH 2008**

	1	2	3	4	5	6	7	8	9	10	11	12	13
Sl. No	Tender no	Nature of work	Mode of tender enquiry	Date of publication of NIT	Type of bidding (Single / two part Bid System )	Last date of receipt of tender	No. of tenders received	No. and name of parties qualified after technical evaluation	No. and name of parties not qualified after technical evaluation	Whether contract awarded to lowest tenderers/ Evaluated L1	Contract/ LOI No. & date	Name of Contractor	Scheduled date of completion of Work/ Supplies
1.	DLI/PPCL-GT/GEN/08_013	OVERHAULING & INSPECTION OF GENERATOR, GT-1, 104 MW, PRAGATI POWER STATION	Limited	25/02/2008	Two Part	29/02/2008	2.0	2.0 , Eco Projects, Power Mech. ee, ps	Nil	Yes	10066 dtd 11/03/2008	ECO PROJECTS PVT.LTD.	21 DAYS
2.	DLI/CHILLA-1/HYD-TUR/08_003	REPAIR OF UNDER WATER PARTS OF MACHINE NO. 1 CHILLA POWER HOUSE	Limited	19/02/2008	Two Part	27/02/2008	4.0	4.0 , Eco Projects, Go-Goal Engg. Enterprises, Power Mech, Steel Builders ee, gg, ps, sb	Nil	Yes	10069 dtd 27/03/2008	ECO PROJECTS PVT.LTD.	45 DAYS
3.	DLI/MUK-9/HYD-TUR/08_011	REFURBISHMENT OF HS LUB. SYSTEM & DOUBLE ACTING BRAKE JACK SYSTEM FOR MUKERIAN M/C NO.9 INCLD.PROVISION OF REQD. SPARES	Limited	11/02/2008	Two Part	22/02/2008	2.0	2.0 , Eco Projects, Go-Goal Engg. Enterprises ee, gg	Nil	Yes	10064 dtd 11/03/2008	GO-GOAL ENGINEERING ENTERPRISES	4 WEEK
4.	DLI/MUK-1&9/HYD-TURB/08_012	REFUBISHMENT OF CGL SYSTEM FOR MUKERIAN M/C NO. 1 & MODIFIED THRUST PADS OF MUKERIAN M/C NO.9,INCLD. PROVISION OF SPARES	Limited	13/02/2008	Two Part	22/02/2008	2.0	2.0 , Eco Projects, Go-Goal Engg. Enterprises ee, gg	Nil	Yes	10065 dtd 11/03/2008	GO-GOAL ENGINEERING ENTERPRISES	4 WEEKS
5.	DLI/UTTAR KASHI-1/HYD-TUR/08_009	ARRANGEMENT OF COUPLING BOLTS & FASTENERS TO FACILITAE CAPITAL O/H OF UTTARKASHI M/C NO. 1 (30 MW HEP)	Limited	01/02/2008	Two Part	08/02/2008	2.0	2.0 , Go-Goal Engg., Power Mech. gg, ps,	Nil	Yes	10067 dtd 15/03/2008	GO-GOAL ENGINEERING ENTERPRISES	15 DAYS