Name of the Power Utility: PARAS THERMAL POWER STATION

(Capacity in MW) : 2x250MW

			Dottallo o. 2.5	ash utilization du	Ting the me	il or ocht z	1			T
SI. No.	Name of Ash Disnosal Arga	Ash disposal area in Hectare	Design Life of Ash disposal area	MT (up to		Ash Generated in MT during the Sep 2018		Ash Utilized in MT during Sep 2018		
_	, <u>, , , , , , , , , , , , , , , , , , </u>	900000 R-0000		31/08/2018	ESP Fly Ash		Dry ESP Fly Ash	Bottom Ash	Pond Ash	(up to 30.09.201
(1)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
<u>1)</u>	1 PARAS TPS ASH BUND	96.08		1792080.55	52582	22535.00	20275.54	0	27090	1805035.53
		2		or the Month Sep	The second	-	T		e for Year (F)	
SI. No.	Area of Hillization	<u></u>		Ash utilized in I			- ESD Elv	Ash U	Utilized in MT	
		Dry ES	SP Fly Ash	Bottom Ash	Pond	d Ash	Dry ESP Fly Ash	Bottor	om Ash	Pond Ash
4.4	Dry ESP Fly Ash Issued to	*16/								
IA	Bricks/Blocks/Tiles industies (Outside)	10	440.96	0		0	83546.52	U	0	0
18 1	Pond Ash Issued to Bricks/Blocks/Tiles industries (Outside)	-12	0	0	270	090	0	r	0	82400
12	Fly Ash issued for Bricks/Blocks/Tiles in					- 2		0	^	
1C	Own Plant a) Dry ESP Fly Ash issued	1		1						
L	b) Pond ash issued		0	0		0	0		0	0
	Sub-Total		0	0		0			0 0	U
	Total fly ash Issued to Bricks/Block/Tile Industries (1A+1B+1C)		140.96	0		090	83546.520	0		107600
	Cement Industries Dry ESP Fly Ash Issued to Cement							0		
2Δ	Industries a) Cement	38.7	34.58	0	1	0	8356.72	0		0
2A	b) RMC	(0	0	0	0	0	0	0	0
12	c) Asbestos		0	0	0	0	0	0	0	0
	Sub-Total		34.58	0		0	8356.72	0		0
	Pond Ash Issued to Cement Industries	<u> </u>	0	0	0	0	0	0	, !	0
3	Total Fly Ash Issued to Cement Industries (2A+2B) Roads, Fly over /Rail Embankment	383	34.58	0	0	0	8356.72	0		0
3A	Dry ESP Fly Ash Issued for Road construction (Outside)		0	0	0	J	0	0		
36	(Outside)		0	0	0		0	0	,	1890
	Total Fly Ash Issued for Road Construction (3A+3B) Total Fly Ash issued for Part		0	0	0	3,44	0	0		1890
4 !	Total Fly Ash issued for Part replacement of cement in concrete Total Fly ash supplied to Hydro power		0	0	0		0	~0		0
5	Total Fly ash supplied to Hydro power sector		0	0	0	1	0	0		0
6	Total Fly ash used for Ash Dyke raising	·	0	0	0	,	0	0	,	0
L	Landfill/Reclaimation of low lying area				a*			0		0
	a) Power Utility Own Land b)Outside Land		0	0	0		0	0		0
-	Total Fly Ash used for Landfill/Reclaimation of low lying area		0	0	0		0	0		0
	Mine filling				+			0		0
. 6	a) Open cast mine		0	0	0		0	0	0	0
k	b) U.G.Mine Total Fly Ash used for Mine filling		0	0	0)	0	0	0	0
	Total Fly Ash used for Mine filling Agriculture / waste land development		0	0	0		0	0		0
ا ۸۵	Dry ESP Fly Ash Issued for Agriculture / waste land development		0	0	0		0	0	4	0
1	Pond Ash Issued forAgriculture / waste land development		0	0	0	0		0		0
V	Total Fly Ash Issued to Agriculture/ waste land development (9A+9B)		0	0	0		0	0		0
-	Others				<u> </u>			0		0
-	a) CLSM b) Cenospheres		0	0	20		0	0		0
	c) Bottom ash cover		0	0	20.	20.6		0		56.7
	d) Any other		0		0		0	0		0
	Total Fly Ash Issued for other purpose		0	0	0		0	0		0
100	Otal Lij no		4 · · · · · · · · · · · · · · · · · · ·	· · · · · ·		10.6	91903	1)	109546.700

Bottom ash -collected from the bottom of furnace Dry ESP Fly Ash - Colected from ESP and stored in Silo Pond Ash - Fly ash and bottom ashStored in Pond CLSM - Controlled Low strength Material