SI.	Name of Ach Dianasal Asset	asn uti	lization	during t	he Moi	nth of	ower Plant Dec-2017			
No.	i wante of Asii Disposal Area	Ash disposal area in Hectare	Design Life of Ash disposal area	Pond Ash Availability in MT (up to 30.11.2017)	Ash Generated in MT during the Dec-2017		Ash Utilized	in MT during Dec- 2017		Pond Ash Availability in MT
					ESP Fly Ash	Bottom Ash	Dry ESP Fly Ash	Bottom Ash	Pond Ash	(up to 31.12.2017)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(44)
1	BTPS ash pond	98	10 years	5555865.4			37606.05	(0)	9086.00	(11) 5585428.3
-	The second and the se		ASH UTIL	IZATION DET	AILS		7.000,00		7 5000.00	0000420.0
SI. No.	Area of Utilization	For th	e Month (D	ec-2017) Asi	utilized	in MT	Cummulative for Year (FY		17-18)	
140.	Area of othization	Dry ESF	Fly Ash	Bottom Ash	Pond Ash		Dry ESP Fly Bottom Ash		Pond Ash	
1	Bricks/Blocks/Tiles industies						Ash			
1A	Dry ESP Fly Ash Issued to	970	7.05					100		T surpositive
	Bricks/Blocks/Tiles industies (Outside)	019	7.05				53169.71	Tholsen		
1B	Pond Ash Issued to Bricks/Blocks/Tiles						33109.71	30 BEO		
1C	industries (Outside) Fly Ash issued for Bricks/Blocks/Tiles in									en Plants
,,,	Own Plant								traum 62/	पुत्र प्रदेश कर
	a) Dry ESP Fly Ash issued								the second	
	b) Pond ash issued									
_	Sub-Total									
-	Total fly ash Issued to Bricks/Block/Tile industries (1A+1B+1C)	879	7.05				16 21 20 4 1702			
2	Cement Industries						53169.71	10000	of the spirit	
	Dry ESP Fly Ash Issued to Cement									merta)
	a) Cement	20214.00					100000			0.15
	b) RMC	28314.00					180609.84			en/ende"
	c) Asbestos					Militari				0.87.4
	Sub-Total Sub-Total	28314.00								
2B	Pond Ash Issued to Cement Industries	20014.00			9086	00				55747.40
	Total Fly Ash Issued to Cement Industries (2A+2B)	28314.00			0000	.00				33747.40
3	Roads, Fly over /Rail Embankment						180609.84			New Street, St
	Dry ESP Fly Ash Issued for Road	405	00							Challe se
3B	construction (Outside)	495	.00				4500.00	DIE BALES.	REAL THE	out the Con
	Pond Ash Issued for Road construction		-				1588.00			
	(Outside) Total Fly Ash Issued for Road Construction	105	00			MINNE				
	(3A+3B)	495.	.00				1588.00	inche fau și		
4	Total Fly Ash issued for Part replacement of cement in concrete							systi estas		
5	otal Fly ash supplied to Hydro power									
6	Total Fly ash used for Ash Dyke raising						2 2 2 2 2			
7	Landfill/Reclaimation of low lying area a) Power Utility Own Land									
	b)Outside Land									UTBA VEST
	Total Fly Ash used for Landfill/Reclaimation		JA 1							
_	of low lying area	7)								
	Mine filling a) Open cast mine		40.00				A Section			Merchanis All
1	b) U.G.Mine									
	Total Fly Ash used for Mine filling									
9 /	Agriculture / waste land development Dry ESP Fly Ash Issued for Agriculture /			To the last					a literature	190 CEL 100
	waste land development						12300	star) ensi	in horsen	etirel rick lan
9B	Pond Ash Issued forAgriculture / waste land				-					re Inestigately
0	development								1550-358	
	Total Fly Ash Issued to Agriculture/ waste									
	and development (9A+9B) Others									1495
	a) CLSM									great and the
t) Cenospheres									
	b) Bottom ash cover									
	d) Any other Fotal Fly Ash Issued for other purpose		10000		1 2 21	CGUE				MINT DUE
	Grand Total	37606	05		0000	00	05007 ==	1000 000		N. 4123 FIOL
	Bottom ash -collected from the bottom of furna				9086.	00 2	235367.55	1	etaeta) -	55747.40