0.2706

Name	M/s BAK Corporation, PCC/DDD/O-2208/WA/AA/DB/14-15/		8/W A/AA/DB/14-15/	
Address Sr. No. 690/4, Plot No. 16, Golder Road, Village Dabhel, Daman.			olden Industrial F	Estate, Somnath
Area		Dabhel		
Products granted in Establishment		Copper foil/sheet, copper flat bus bars-250 MTPA, copper wire/bunched and stranded conductor/tinner copper wire (without tin or any other coating process)-250 MTPA, laminated copper flexible connections copper strip flexible (by drawing only without any chemical reaction)-250 MTPA under Water Act and Air Act and valid upto 30/11/2015.		
Category	у	Orange Category		
Applied	for	Consent to Operate under Water Act and Air Act.		Act.
Sr. No.		Documents required		Submitted Yes/No/Na
1.	Application in	Form XIII under Water Act		Yes (at C/155)
2.		Form I under Air Act		Yes (at C/147)
3.	Self declaration of the unit	on letter regarding showing cap	ital investment	Yes (at C/141)
4.	Consent fees	Consent fees under Water Act and Air Act for operate and		Yes Rs. 2000/- (at
renewal		spoons and		C/151)
5.	Environment	statement in FORM V for rene	wal	NA
6.	Application for	or authorization to handle hazardous waste		Yes (at C/133)
	and industry of			
7.	Copy of hazar	rdous waste manifest in Form 13		NA
8.	Copy of membership of common TSDF		NA	
9.	Copy of analysis of treated effluent		NA	
10.	Copy of stack	monitoring report and ambient air quality		NA
	monitoring re	port		
		level report etc.		NA
		rails/documents/ Performance report of APCD		NA
		Effluent discharge with	n quantity	
		Consumption	Discharge	
Domestic water		0.5 KL/Day	0.4 KL/Day	,
Industrial water		NIL	NIL	
		Air Emissio	1	
Installation		Fuel used	Stack/Acou	ıstic
NA				
		Details of Effluent Treatme	nt Plant/APCDS	
ETP	·	NA NA		
APCDS		NA NA		

Monitoring Reports

Effluent Norms-NA

	The state of the s	As per report
	Norms as per consent	And have the high
	6.5-9.0	
pH	Not to exceed 100 mg/Lit	# #
Suspended Solids	Not to exceed 100 mg/Lit	-
BOD	Not to exceed 250 mg/Lit	
COD		-
Oil & grease	Not to exceed 10 mg/Lit	
Any other parameters		

Air Emission from stack-NA

	Norms as per consent	As per report
Particulate Matter	150 mg/NM ³	
SO ₂	40 mg/NM ³	
NOx	25 mg/NM ³	

Ambient air emission-NA

7 Miloson		
	Norms as per consent	As per report
Particulate Matter ₁₀	100 μg/m ³	
Particulate Matter _{2.5}	60 μg/m ³	
NO ₂	80 μg/m ³	
SO ₂	80 μg/m ³	
302		

Compliance of the previous consent conditions:

Compilar	ice of the pro-	Compliance	
	Conditions imposed	Compliance	
	Conditions		

Observations:

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The unit was inspected on 10.09.2015 and the following observations were made;

- 1. The unit was in operation at the time of inspection.
- 2. At the time of inspection, the unit is manufacturing copper foil/sheet, copper flat bus bars and copper wire.
- 3. The unit has installed the plant and machinery such as wire drawing m/c-8 Nos., 2 hi cold rolling mill, 4 hi cold rolling mill, slitting m/c, lath m/c, drill m/c, buff welding m/c.
- 4. They are using 8 mm continuous cast copper wire/copper flat as raw materials.
- 5. The manufacturing process is mainly RMs-wire drawing-2 hi cold rolling mill-4 hi cold rolling mill-packing.
- 6. The unit is not having any DG Set/Boiler/TFH at the time of inspection.
- 7. The unit has displayed signboard with the details.
- 8. The unit is not doing any type of coating process/melting process.
- 9. The unit is not generating any type of hazardous waste/waste water/fugitive emissions during the process.

ints	BAK Corporation; Dablel,	Daman. Peclo	00/0-2208 CON AN 08/14-15
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Conditions of Establish Consent		Remarks of Operate application
	The conditions of the establishment consent complied.	The unit generally complies with the terms and conditions as mentioned in annexure I and II.
	establishment consent complied.	conditions as mentioned in annexure I and II.

Recommendations:-

In view of above if approved Operate Consent Water Act and Air Act to manufacture copper foil/sheet, copper flat bus bars-250 MTPA, copper wire (without tin or any other coating process)-250 MTPA under with following conditions is placed in file for approval, pl.

Conditions:

- The unit should not carry out any kind of coating process.
- The unit should not carry out any kind of melting process and is not permitted to install melting furnace.
- The unit should not generate any trade effluent or any fugitive emission during the process.
- The unit shall not discharge any untreated effluent in or out side the factory premises.

16.09.15

Member Secretary

How this Like has been processed in Dilip? The 2019/12015

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