



HDD-272, Phase III - Near JP Chowk  
Ring Road No.-2, Kabir Nagar, Raipur (C.G.) - 492099  
Ph : 0771 - 4027777 | Email : ultimatenviron@gmail.com

Recognized by Ministry of Environment Forest and Climate Change under EP act 1996

<i>Name &amp; Address Of The Customer</i>		REPORT NO	UES/TR/22-23/05360	
<b>To, SHRI BAJRANG POWER &amp; ISPAT LTD. VILL: TANDAWA &amp; KUNDRU, DHARSIWA -TILDA ROAD , TEHSIL -TILDA, RAIPUR(C.G.)</b>		LAB REF NO	UES/22-23/W/012056	
		DATE OF SAMPLING	10/11/2022	
		DATE OF RECEIPT	11/11/2022	
		DATE OF REPORT	15/11/2022	
		DATE OF ANALYSIS	START: 11/11/2022	END: 15/11/2022
<b>SAMPLE DETAILS</b>				
MONITORING FOR	FUGITIVE EMISSION	CUSTOMER REF. NO. & DATE	SBFIL/TILDA/ENV/2022-23/1404, DTD. 22/10/2022	
SAMPLING LOCATION	NEAR ASH SILO			
LATITUDE	21.486441	LONGITUDE	81.769153	
DURATION OF SAMPLING	8 HOURS	SAMPLE COLLECTED BY	LABORATORY CHEMIST	
SAMPLING PROCEDURE	AS PER METHOD REFERENCE			
SAMPLE QUANTITY/PACKING	GMF FILTER PAPER (8 X 10 INCH) : 1X1 NO.			

## TEST REPORT

SR. NO.	PARAMETER	UNIT	RESULT	Moef & CC Notification	METHOD REFERENCE
1	Total Suspended Particulate Matter (as SPM)	$\mu\text{g}/\text{m}^3$	635	2000	EPA Method IO-2.1

Note: All results are on the basis of 8 hour sampling.

**REMARKS: RESULTS ARE AS ABOVE**

### Terms & conditions

- The report for publication, arbitration or as legal dispute is forbidden.
- Test sample will be retained for 15 days after issue of test report unless otherwise agreed with customer.
- This is for information as the party has asked for above test(s) only

 15/11/2022 <b>PREPARED BY</b>	 <b>For ULTIMATE ENVIROLYTICAL SOLUTIONS</b>	 <b>AUTHORIZED SIGNATORY</b>
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-----End of the test report-----



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<i>Name &amp; Address Of The Customer</i>		REPORT NO	UES/TR/22-23/05361	
<b>To, SHRI BAJRANG POWER &amp; ISPAT LTD. VILL: TANDAWA &amp; KUNDRU, DHARSIWA -TILDA ROAD , TEHSIL -TILDA, RAIPUR(C.G.)</b>		LAB REF NO	UES/22-23/W/012057	
		DATE OF SAMPLING	10/11/2022	
		DATE OF RECEIPT	11/11/2022	
		DATE OF REPORT	15/11/2022	
		DATE OF ANALYSIS	START: 11/11/2022	END: 15/11/2022
<b>SAMPLE DETAILS</b>				
MONITORING FOR	FUGITIVE EMISSION	CUSTOMER REF. NO. & DATE	SEPIL/TILDA/ENV/2022-23/1404, DTD. 22/10/2022	
SAMPLING LOCATION	NEAR BANIFICATION PLANT			
LATITUDE	21.484683	LONGITUDE	81.772484	
DURATION OF SAMPLING	8 HOURS	SAMPLE COLLECTED BY	LABORATORY CHEMIST	
SAMPLING PROCEDURE	AS PER METHOD REFERENCE			
SAMPLE QUANTITY/PACKING	GMF FILTER PAPER (8 X 10 INCH) : 1X1 NO.			

## TEST REPORT

SR. NO.	PARAMETER	UNIT	RESULT	Moef & CC Notification	METHOD REFERENCE
1	Total Suspended Particulate Matter (as SPM)	$\mu\text{g}/\text{m}^3$	748	2000	EPA Method IO-2.1

Note: All results are on the basis of 8hour sampling.

**REMARKS: RESULTS ARE AS ABOVE**

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 15/11/2022 PREPARED BY		For ULTIMATE ENVIROLYTICAL SOLUTIONS  AUTHORIZED SIGNATORY
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-----End of the test report-----



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Name & Address Of The Customer		REPORT NO	UES/TR/22-23/05362	
To, <b>SHRI BAJRANG POWER &amp; ISPAT LTD.</b> <b>VILL: TANDAWA &amp; KUNDRU,</b> <b>DHARSIWA -TILDA ROAD ,</b> <b>TEHSIL -TILDA, RAIPUR(C.G.)</b>		LAB REF NO	UES/22-23/W/012058	
		DATE OF SAMPLING	10/11/2022	
		DATE OF RECEIPT	11/11/2022	
		DATE OF REPORT	15/11/2022	
		DATE OF ANALYSIS	START: 11/11/2022	END: 15/11/2022
<b>SAMPLE DETAILS</b>				
MONITORING FOR	FUGITIVE EMISSION	CUSTOMER REF. NO. & DATE	SBPIL/TILDA/ENV/2022-23/1404, DTD.22/10/2022	
SAMPLING LOCATION	NEAR RAW MATERIAL YARD			
LATITUDE	21.493157	LONGITUDE	81.775055	
DURATION OF SAMPLING	8 HOURS	SAMPLE COLLECTED BY	LABORATORY CHEMIST	
SAMPLING PROCEDURE	AS PER METHOD REFERENCE			
SAMPLE QUANTITY/PACKING	GMF FILTER PAPER (8 X 10 INCH): 1X1 NO.			

## TEST REPORT

SR. NO.	PARAMETER	UNIT	RESULT	Moef & CC Notification	METHOD REFERENCE
1	Total Suspended Particulate Matter (as SPM)	$\mu\text{g}/\text{m}^3$	672	2000	EPA Method IO-2.1

Note: All results are on the basis of 8 hour sampling.

**REMARKS: RESULTS ARE AS ABOVE**

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<i>Name &amp; Address Of The Customer</i>		REPORT NO	UES/TR/22-23/05363	
<b>To, SHRI BAJRANG POWER &amp; ISPAT LTD. VILL: TANDAWA &amp; KUNDRU, DHARSIWA -TILDA ROAD , TEHSIL -TILDA, RAIPUR(C.G.)</b>		LAB REF NO	UES/22-23/W/012059	
		DATE OF SAMPLING	10/11/2022	
		DATE OF RECEIPT	11/11/2022	
		DATE OF REPORT	15/11/2022	
		DATE OF ANALYSIS	START: 11/11/2022	END: 15/11/2022
<b>SAMPLE DETAILS</b>				
MONITORING FOR	FUGITIVE EMISSION	CUSTOMER REF. NO. & DATE	SBPIL/TILDA/ENV/2022-23/1404, DTD. 22/10/2022	
SAMPLING LOCATION	NEAR SID COOLER DISCHARGE AREA			
LATITUDE	21.487669	LONGITUDE	81.769348	
DURATION OF SAMPLING	8 HOURS	SAMPLE COLLECTED BY	LABORATORY CHEMIST	
SAMPLING PROCEDURE	AS PER METHOD REFERENCE			
SAMPLE QUANTITY/PACKING	GMF FILTER PAPER (8 X 10 INCH) : 1X1 NO.			

## TEST REPORT

SR. NO.	PARAMETER	UNIT	RESULT	Moef & CC Notification	METHOD REFERENCE
1	Total Suspended Particulate Matter (as SPM)	$\mu\text{g}/\text{m}^3$	685	2000	EPA Method IO-2.1

Note: All results are on the basis of 8 hour sampling.

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-----End of the test report-----