



Soil Analysis Report

Report No.	ME/NS/001492/11.07.18/SA/Indiabulls/Nashik		Date: 18/07/2011
Name and Address of Customer	Indiabulls Realtech Ltd. (SEZ Co-Developer) Indiabulls Industrial Infrastructure Ltd. (Multiproduct SEZ) , Village – Musalgaon & Gulvanch, Tal- Sinnar, Nashik.		Order Reference Your Work Order No. 3320000384 dt 28.10.2010
Sample Description /Type	Soil	Sample Collected by	Laboratory
Sampling Location	Gulvanch	Sample Quantity/Packing	1 kg x 1 no. plastic bag
Date of Sampling	09/07/2011	Date of Receipt of Sample	09/07/2011
Date of Start of Analysis	09/07/2011	Date of Completion of Analysis	18/07/2011

Sr. No.	Parameters	Results	Units	Method Reference
1.	Moisture	8.12	%	WLII Sec. B2, Page No. 6
2.	Texture	Sandy Loam	-	WLII Sec. B2, Page No. 6
3.	pH (1:2 Suspension)	7.2	-	WLII Sec. B4, Page No. 9
4.	Electrical Conductivity (1:2 Suspension at 25 °C)	0.41	mmho /cm	WLII Sec. B5, Page No. 9
5.	Organic Carbon	0.45	%	WLII Sec. B7, Page No. 10
6.	Available Nitrogen (as N)	N.D.	kg/ha	FAO Sec. III .11, Page No. 145
7.	Available Phosphorus (as P)	0.2	kg/ha	FAO Sec. III .12-1, Page No. 157
8.	Available Potassium (as K)	258	kg/ha	FAO Sec. III .8-1, Page No. 115
9.	Available Magnesium	51.3	mg/kg	FAO Sec. III .8-1, Page No. 115
10.	Available Calcium	68	mg/kg	FAO Sec. III .8-1, Page No. 115
11.	Cation Exchange Capacity	39.1	meq /100g	FAO Sec. III .7-2, Page No. 104

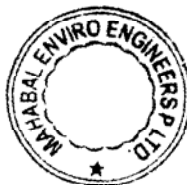
Note: All results are on air dry basis.

WLII: Wildlife Institute of India.

FAO: Food & Agriculture Organization, United Nations.

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for **Mahabal Enviro Engineers Pvt. Ltd.**

Harish Mendhi
Technical Manager
AUTHORISED SIGNATORY



Note :

1. The result listed refers only to the tested sample(s) and applicable parameter(s).
2. This report is not to be reproduced except in full, without written approval of the laboratory.



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Sample Description /Type	Soil	Sample Collected by	Laboratory
Sampling Location	Kedarpur	Sample Quantity/Packing	1 kg x 1 no. plastic bag
Date of Sampling	09/07/2011	Date of Receipt of Sample	09/07/2011
Date of Start of Analysis	09/07/2011	Date of Completion of Analysis	18/07/2011

Sr. No.	Parameters	Results	Units	Method Reference
1.	Moisture	19.2	%	WLII Sec. B2, Page No. 6
2.	Texture	Sandy Loam		WLII Sec. B2, Page No. 6
3.	pH (1:2 Suspension)	7.2	-	WLII Sec. B4, Page No. 9
4.	Electrical Conductivity (1:2 Suspension at 25 °C)	0.45	mmho /cm	WLII Sec. B5, Page No. 9
5.	Organic Carbon	0.65	%	WLII Sec. B7, Page No. 10
6.	Available Nitrogen (as N)	142	kg/ha	FAO Sec. III .11, Page No. 145
7.	Available Phosphorus (as P)	1.41	kg/ha	FAO Sec. III .12-1, Page No. 157
8.	Available Potassium (as K)	781	kg/ha	FAO Sec. III .8-1, Page No. 115
9.	Available Magnesium	29	mg/kg	FAO Sec. III .8-1, Page No. 115
10.	Available Calcium	128	mg/kg	FAO Sec. III .8-1, Page No. 115
11.	Cation Exchange Capacity	71.2	meq /100g	FAO Sec. III .7-2, Page No. 104

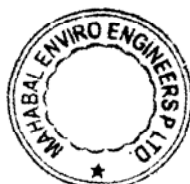
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Sample Description /Type	Soil	Sample Collected by	Laboratory
Sampling Location	Musalgaon	Sample Quantity/Packing	1 kg x 1 no. plastic bag
Date of Sampling	09/07/2011	Date of Receipt of Sample	09/07/2011
Date of Start of Analysis	09/07/2011	Date of Completion of Analysis	18/07/2011

Sr. No.	Parameters	Results	Units	Method Reference
1.	Moisture	5.12	%	WLII Sec. B2, Page No. 6
2.	Texture	Sandy Loam		WLII Sec. B2, Page No. 6
3.	pH (1:2 Suspension)	7.23	-	WLII Sec. B4, Page No. 9
4.	Electrical Conductivity (1:2 Suspension at 25 °C)	0.35	mmho /cm	WLII Sec. B5, Page No. 9
5.	Organic Carbon	0.46	%	WLII Sec. B7, Page No. 10
6.	Available Nitrogen (as N)	621	kg/ha	FAO Sec. III .11, Page No. 145
7.	Available Phosphorus (as P)	1.81	kg/ha	FAO Sec. III .12-1, Page No. 157
8.	Available Potassium (as K)	762	kg/ha	FAO Sec. III .8-1, Page No. 115
9.	Available Magnesium	172	mg/kg	FAO Sec. III .8-1, Page No. 115
10.	Available Calcium	312	mg/kg	FAO Sec. III .8-1, Page No. 115
11.	Cation Exchange Capacity	41.3	meq /100g	FAO Sec. III .7-2, Page No. 104

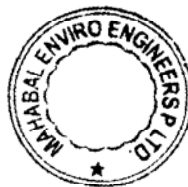
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