



Soil Analysis Report

Report No.	ME/NS/001436/11.06.27/SA/Indiabulls/Nashik		Date: 27/06/2011
Name and Address of Customer	Indiabulls Realtech Ltd. (SEZ Co-Developer) Indiabulls Industrial Infrastructure Ltd.(Multi-product 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	17/06/2011	Date of Receipt of Sample	17/06/2011
Date of Start of Analysis	17/06/2011	Date of Completion of Analysis	27/06/2011

Sr. No.	Parameters	Results	Units	Method Reference
1.	Moisture	7.26	%	WLII Sec. B2, Page No. 6
2.	Texture	Sany Loam		WLII Sec. B2, Page No. 6
3.	pH (1:2 Suspension)	7.6	-	WLII Sec. B4, Page No. 9
4.	Electrical Conductivity (1:2 Suspension at 25 °C)	0.32	mmho /cm	WLII Sec. B5, Page No. 9
5.	Organic Carbon	0.49	%	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)	0.5	kg/ha	FAO Sec. III .12-1, Page No. 157
8.	Available Potassium (as K)	265	kg/ha	FAO Sec. III .8-1, Page No. 115
9.	Available Magnesium	52.5	mg/kg	FAO Sec. III .8-1, Page No. 115
10.	Available Calcium	72	mg/kg	FAO Sec. III .8-1, Page No. 115
11.	Cation Exchange Capacity	40.2	meq /100g	FAO Sec. III .7-2, Page No. 104

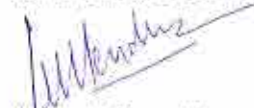
Note: All results are on air dry basis.

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.



Mahabal Enviro Engineers Pvt. Ltd.

Plot No. 13/14, Opp. Patel Petrol Pump, Chinndwara Road, Koradi, Dist. Nagpur – 411

Soil Analysis Report

Report No.	ME/NS/001437/11.05.23/SA/Indiabulls/Nashik		Date: 23/05/2011
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	Kedarpur	Sample Quantity/Packing	1 kg x 1 no. plastic bag
Date of Sampling	17/06/2011	Date of Receipt of Sample	17/06/2011
Date of Start of Analysis	17/06/2011	Date of Completion of Analysis	27/06/2011

Sr. No.	Parameters	Results	Units	Method Reference
1.	Moisture	18.2	%	WLII Sec. B2, Page No. 6
2.	Texture	Sandy Loam		WLII Sec. B2, Page No. 6
3.	pH (1:2 Suspension)	7.3	-	WLII Sec. B4, Page No. 9
4.	Electrical Conductivity (1:2 Suspension at 25 °C)	0.49	mmho /cm	WLII Sec. B5, Page No. 9
5.	Organic Carbon	0.70	%	WLII Sec. B7, Page No. 10
6.	Available Nitrogen (as N)	157	kg/ha	FAO Sec. III .11, Page No. 145
7.	Available Phosphorus (as P)	1.53	kg/ha	FAO Sec. III .12-1, Page No. 157
8.	Available Potassium (as K)	810	kg/ha	FAO Sec. III .8-1, Page No. 115
9.	Available Magnesium	32	mg/kg	FAO Sec. III .8-1, Page No. 115
10.	Available Calcium	131	mg/kg	FAO Sec. III .8-1, Page No. 115
11.	Cation Exchange Capacity	74.2	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
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Mahabal Enviro Engineers Pvt. Ltd.

Plot No. 13/14, Opp. Patel Petrol Pump, Chinndwara Road, Koradi, Dist. Nagpur – 411

Soil Analysis Report

Report No.	ME/NS/001438/11.06.27/SA/Indiabulls/Nashik		Date: 27/06/2011
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	Musalgaon	Sample Quantity/Packing	1 kg x 1 no. plastic bag
Date of Sampling	17/06/2011	Date of Receipt of Sample	17/06/2011
Date of Start of Analysis	17/06/2011	Date of Completion of Analysis	27/06/2011

Sr. No.	Parameters	Results	Units	Method Reference
1.	Moisture	4.23	%	WLII Sec. B2, Page No. 6
2.	Texture	Sandy Loam		WLII Sec. B2, Page No. 6
3.	pH (1:2 Suspension)	7.51	-	WLII Sec. B4, Page No. 9
4.	Electrical Conductivity (1:2 Suspension at 25 °C)	0.32	mmho /cm	WLII Sec. B5, Page No. 9
5.	Organic Carbon	0.48	%	WLII Sec. B7, Page No. 10
6.	Available Nitrogen (as N)	632	kg/ha	FAO Sec. III .11, Page No. 145
7.	Available Phosphorus (as P)	1.98	kg/ha	FAO Sec. III .12-1, Page No. 157
8.	Available Potassium (as K)	772	kg/ha	FAO Sec. III .8-1, Page No. 115
9.	Available Magnesium	181	mg/kg	FAO Sec. III .8-1, Page No. 115
10.	Available Calcium	332	mg/kg	FAO Sec. III .8-1, Page No. 115
11.	Cation Exchange Capacity	40.2	meq /100g	FAO Sec. III .7-2, Page No. 104

Note: All results are on air dry basis.

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