



**Statement showing section wise, borehole wise Reconnaissance category of resource (334)
of Cement (Portland) Grade Limestone for Zone I, Estimated by Cross Sectional method,
Malkhed 1 North (G-3) block, Kalaburagi Dist, Karnataka**

Bulk Density: 2.69

BH No.	Section Line	Area (m ²)	Section Influence (m)	Volume (m ³)	Gross Geological Resources (tonnes)	Net Geological Resources (tonnes)	Average Quality		
							CaO %	MgO %	SiO ₂ %
KML-06	S1-S1'	2466.06	959.53	2366259.045	6365236.831	5092189.465	47.54	0.37	14.17
MKML-04	S2-S2'	2807.50	800.00	2245999.60	6041738.92	4833391.14	48.36	0.38	12.16
KML-10	S3-S3'	5011.42	800.00	4009139.68	10784585.74	8627668.591	48.61	0.38	13.28
Resources in tonnes					23191561.49	18553249.20	48.25	0.38	13.23
Resources in Million Tonnes					23.19	18.55			

**Statement showing section wise, borehole wise Reconnaissance category of resource (334)
of Cement (Portland) Grade Limestone for Zone II, Estimated by Cross Sectional method,
Malkhed 1 North (G-3) block, Kalaburagi Dist, Karnataka**

Bulk Density: 2.69

BH No.	Section Line	Area (m ²)	Section Influence (m)	Volume (m ³)	Gross Geological Resources	Net Geological Resources (tonnes)	Average Quality		
							CaO %	MgO %	SiO ₂ %
KML-06	S1-S1'	1662.18	959.53	1594911.91	4290313.03	3432250.43	46.76	0.47	15.32
KML-10	S3-S3'	1300.18	800.00	1040144.00	2797987.36	2238389.89	46.26	0.45	14.79
Resources in tonnes					7088300.392	5670640.314	46.56	0.46	15.11
Resources in Million Tonnes					7.09	5.67			

**Statement showing section wise, borehole wise Reconnaissance category of resource (334)
of Cement (Portland) Grade Limestone for Zone III, Estimated by Cross Sectional method,
Malkhed 1 North (G-3) block, Kalaburagi Dist., Karnataka**

Bulk Density: 2.69

BH No.	Section Line	Area (m ²)	Section Influence (m)	Volume (m ³)	Gross Geological Resources	Net Geological Resources (tonnes)	Average Quality		
							CaO %	MgO %	SiO ₂ %
KML-06	S1-S1'	2077.72	959.53	1993635.09	5362878.38	4290302.71	48.05	0.40	13.56
Resources in tonnes					5362878.384	4290302.708	48.05	0.40	13.56
Resources in Million Tonnes					5.36	4.29			

**Statement showing section wise, borehole wise Reconnaissance category of resource (334)
of Cement (Portland) Grade Limestone for Zone I, II & III, Estimated by Cross Sectional method,
Malkhed 1 North (G-3) block, Kalaburagi Dist., Karnataka**

Resource details	Gross Geological Resources	Net Geological Resources (tonnes)	Average Quality		
			CaO %	MgO %	SiO ₂ %
Resources in tonnes	35642740.27	28514192.22	47.89	0.40	13.66
Resources in Million Tonnes	35.64	28.51			