



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

**Specific Gravity: 2.69**

BH No.	Section Line	Area (m <sup>2</sup> )	Section Influence (m)	Volume (m <sup>3</sup> )	Gross Geological Resources (tonnes)	Net Geological Resources (tonnes)	Average Quality		
							CaO %	MgO %	SiO <sub>2</sub> %
MKML-05	S2-S2'	883.347	681.25	601779.80	1618787.67	1295030.14	42.84	0.58	20.89
KML-07	S3-S3'	1483.39	800.00	1186709.84	3192249.47	2553799.58	44.18	0.44	19.85
<b>Resources in tonnes</b>					<b>4811037.14</b>	<b>3848829.712</b>	<b>43.73</b>	<b>0.49</b>	<b>20.20</b>
<b>Resources in Million Tonnes</b>					<b>4.81</b>	<b>3.85</b>			

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

Resource details	Gross Geological Resources	Net Geological Resources (tonnes)	Average Quality		
			CaO %	MgO %	SiO <sub>2</sub> %
<b>Resources in tonnes</b>	<b>4811037.14</b>	<b>3848829.71</b>	<b>43.73</b>	<b>0.49</b>	<b>20.20</b>
<b>Resources in Million Tonnes</b>	<b>4.81</b>	<b>3.85</b>			