Certification of Weather data provided by NCMSL to BAJAJ ALLIANZ

We hereby certify that the weather data collected and supplied by the Company to

**Client Name**: BAJAJ ALLIANZ

**State Name**: MAHARASHTRA  
**District Name**: SINDHUDURG

**Area Name**: BANDA  
**No of Locations**: 1

<table>
<thead>
<tr>
<th>Weather Station Name</th>
<th>Weather Station Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>BANDA</td>
<td>MH_SDD_BNDA_9970</td>
</tr>
</tbody>
</table>

Through its network of automatic weather stations for the following period

**From Date**: 01-Nov-2016  
**To Date**: 30-Nov-2016

The Maximum Temperature, Minimum Temperature, Relative Humidity, Average Wind Speed, High Wind Speed and Rainfall are supplied in accordance with the terms and conditions of the Agreement dated Dec 01, 2010 and the Company has taken sufficient care to ensure its authenticity.

We further certify that the said data (certified copy of which is enclosed) is authentic to the best of our knowledge and belief.

Radhamadhav Narumanchi

Head - Ops & Business Relations  
NCML

**Weather Data Disclaimer**

Quality assurance of meteorological sensors is a high priority of National Collateral Management Services Ltd (NCMSL) Automatic Weather Station Network (NAWSN) staff. Transference of data to other locations involves some level of risk, which increases as the distance from the observation site increases and with the spatial variability of the particular parameter of interest, in accordance with the scale of the weather event being measured. The data user assumes all responsibility for this risk. Nevertheless, all recorded data gathered from instrumentation operating by NAWSN standards are considered as providing factual information on the weather occurring at a particular instance and location. These data will not give precise information on what occurred at a desired location away from an NAWSN site, but they do represent a sample of what occurred locally during a particular time period or weather event.

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### Weather Station: MH_SDD_BNDA_9970

<table>
<thead>
<tr>
<th>Input Date (MM/dd/YYYY)</th>
<th>T max (°C)</th>
<th>T min (°C)</th>
<th>RH(%)</th>
<th>Avg WS (km/h)</th>
<th>Hi WS (km/h)</th>
<th>Rain Fall (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>30-Nov-2016</td>
<td>33.5</td>
<td>15.8</td>
<td>50.25</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>