

**Clause in RFP**

Sr. No.	Clause in RFP	Clarifications/ Changes made
1	<p><b>Annexure 02- Eligibility Criteria</b>            .....  <b>Point No 3</b>            The Bidder must be net profit (after tax) making entity (from Indian operations only) continuously for the last three years, that is financial years – 2014-15, 2015-16 and 2016-17*</p> <p>* If 2016-17 Financial Statements of any bidder is unaudited then Bank would consider the Audited Financial Statements of 2013-14 along with an undertaking letter from the bidder that the 2016-17 Statements are not audited</p> ..... .....	<p><b>Annexure 02- Eligibility Criteria</b>            .....  <b>Point No 3</b>            The Bidder must be <b>profit (before tax)</b> making entity (from Indian operations only) continuously for the last three years, that is financial years – 2014-15, 2015-16 and 2016-17*</p> <p>* If 2016-17 Financial Statements of any bidder is unaudited then Bank would consider the Audited Financial Statements of 2013-14 along with an undertaking letter from the bidder that the 2016-17 Statements are not audited</p> ..... .....
2	<p><b>Annexure 02- Eligibility Criteria</b>            .....  <b>Point No. 7</b>            The Bidder should have implemented a Real Time Analytics Solution/Big Data Lake meeting the below mentioned criteria in any BFSI in India or abroad, which has a minimum Business turnover / Business Mix (Advances + Deposits) of INR 2,00,000 crores with minimum Criteria.</p> <ul style="list-style-type: none"> <li>- 100 TB data stored</li> <li>- Daily data ingest of minimum 30 GB</li> <li>- Real-time / structured / unstructured data ingestion implemented</li> <li>- Size of the cluster having minimum 25 Nodes</li> </ul> ..... .....	<p><b>Annexure 02- Eligibility Criteria</b>            .....  <b>Point No. 7</b>            The Bidder should have implemented a Real Time Analytics Solution/Big Data Lake meeting the below mentioned criteria in any <b>BFSI</b> in India or abroad, which has a minimum Business turnover / Business Mix (Advances + Deposits) of <b>INR 1,00,000</b> crores with minimum Criteria.</p> <ul style="list-style-type: none"> <li>- 100 TB data stored</li> <li>- Daily data ingest of minimum 30 GB</li> <li>- Real-time / structured / unstructured data ingestion implemented</li> <li>- Size of the cluster having minimum 25 Nodes</li> </ul> ..... .....
3	<p><b>Annexure 02 - Eligibility Criteria</b>            .....  <b>Point No. 8</b>            Should have done implementation of some Data Analytics use cases with a BFSI in India or abroad across areas like the</p>	<p><b>Annexure 02 - Eligibility Criteria</b>            .....  <b>Point No. 8</b>            Should have done implementation of some Data Analytics use cases with a <b>BFSI/Telecom Sector</b> in India or abroad</p>

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	following: - Customer Behavior analytics - Delinquency analysis - Churn analysis - Unstructured data analytics - Sentiment Analysis - Real time data analytics - Fraud analytics - Cross Sell - Risk based Pricing - Pricing Analytics ..... .....	across areas like the following: - Customer Behavior analytics - Delinquency analysis - Churn analysis - Unstructured data analytics - Sentiment Analysis - Real time data analytics - Fraud analytics - Cross Sell - Risk based Pricing - Pricing Analytics ..... .....
4	<b>Annexure 02 - Eligibility Criteria</b> ..... <b>Point No. 9</b>  Should have implemented projects involving Analytical Model development using predictive analytics, Machine learning, deep learning and other advanced statistical/mathematical techniques ( By using SPSS/SAS/R or any other leading analytics platform) and Implemented visualization reports/dashboards/scorecard and real time dashboards (At least TWO large Indian/Global BFSI) ..... .....	<b>Annexure 02 - Eligibility Criteria</b> ..... <b>Point No. 9</b>  Should have implemented projects involving Analytical Model development using predictive analytics, Machine learning, deep learning and other advanced statistical/mathematical techniques ( By using SPSS/SAS/R or any other leading analytics platform) and Implemented visualization reports/dashboards/scorecard and real time dashboards (At least TWO large Indian/Global <b>BFSI/ Telecom Sector</b> ) ..... .....
5	<b>Annexure 02 - Eligibility Criteria</b> ..... <b>Point No. 10</b> Should have implemented cloud based or hybrid cloud based <u>analytics</u> /data lake solutions for at least THREE domestic/global institutions ..... .....	<b>3. Project Details</b> ..... <b>Point No. 10</b> Should have implemented cloud based or hybrid cloud based data lake solutions for at least <b>ONE</b> domestic/global institutions. <i>(Adjacent highlighted underline portion is deleted)</i> ..... .....
7	<b>2. RFQ Response Terms</b> ..... <b>2.11 RFQ Response Submission Details</b> .....	<b>2. RFQ Response Terms</b> ..... <b>2.11 RFQ Response Submission Details</b> .....

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	<p><b>IMPORTANT POINTS TO BE NOTED</b></p> <p>.....</p> <p>e) Only one submission of response to RFQ by each Respondent will be permitted. In case of partnership / consortium, only one submission is permitted through the lead bidder.</p> <p>.....</p> <p>.....</p>	<p><b>IMPORTANT POINTS TO BE NOTED</b></p> <p>.....</p> <p>e) Only one submission of response to RFQ by each Respondent will be permitted. In case of partnership/consortium, only one submission is permitted through the lead bidder. <b>However, the lead Bidder must individually qualify eligibility criteria mentioned in Annexure -02, Either in points (5, 7 &amp; 10) OR in points (8, 9 and 11) mandatorily. In such cases consortium partner must also qualify the remaining of points (5, 7 &amp; 10) OR in points (8, 9 and 11). Consortium of more than two entities (including bidder) is not permitted. Lead bidder will be solely responsible for all the deliverables required as part of RFQ / RFP.</b></p> <p>.....</p> <p>.....</p>

All other Terms & Conditions are same as per our RFQ Ref. BCC:IT:PROC:109:39 dated 15<sup>th</sup> May 2017 for Selection of service provider for setting up Analytics Centre of Excellence on BOT Model.