

Request for Proposal for Supply, Implementation and Maintenance of Power Saving Solution for Desktops

Ref: LIC/CO/IT-BPR/HW/Power Saving/2023-24/03 Dated 07.09.2023

Corrigendum

S. No.	RFP Document Reference & Page No.	Clause (in brief) of RFP/Existing Text	Revised Clause
1	D. Eligibility Criteria: 5 Page.No.8	The proposed solution should be implemented in at least 2 organisations in minimum of 25000 desktops in each organisation	The proposed solution should be implemented in at least 2 organisations in minimum of 25000 desktops in each organisation OR should be implemented in at least 1 organisation in minimum of 60000 desktops.
2	F. Scope of Work: f) v. Page.No.17	Issues should be resolved within 4 hours.	Issues should be resolved within 4 hours for High Priority issues (Issues that cause disruption to day to day operations of users and LIC business).
3	F. Scope of Work: n) Page.No.18	The selected vendor shall provide the services of an authorized 3rd party power saving auditor to verify that the deployed solution is providing more than 20% power savings in desktops. And they must submit a quarterly report by an authorized third-party power saving auditor on the total power savings achieved.	The selected vendor shall provide an audit report by a 3rd party power saving auditor of global repute to verify that the deployed solution is providing more than 20% power savings in desktops. And they must submit a re-certification report by an auditor of global repute on the power savings achieved in case of any major software version change.
4	Annexure-V Page no. 38	Annexure-V - Indicative Commercial Bid Format	Revised Annexure-V- Indicative Commercial Bid format
5	3. Penalties for absence of on-site Engineer & Page.No.48	Penalty for absence of on-site Engineer: Penalty for absence per day will be Rs.2000	Penalty for absence of on-site Engineer: Remote support of Engineer is allowed for maximum one day in a month. Penalty for absence beyond one day of absence in a month will be Rs.2000 per day of absence.

Revised Annexure-V – Revised Indicative Commercial Bid Format

The price quoted in the Indicative Commercial Bid should be an all-inclusive single license cost covering all the deliverables in the Scope of Work.

Name of the Bidder:

Item	Licenses Rate for per unit of Desktop per year (exclusive of GST)	Total Cost of Project in Rupees (exclusive of GST)
(a)	(b)	(c) = (b) * 5 * 85000
Cost of Software Solution as per specification inclusive of all services defined in the scope of work @		

@ - Operating system and database licenses, other than the following licenses available with LIC, should be supplied by the vendor and the costs of the licenses should be included in the commercials. Any other licenses which may be required during the contract period of 5 years should also be included in this. The on-site Engineer cost should also be included in this. No additional payment will be made for any licenses, for the on-site support, or for any other item.

Enterprise Licenses available with LIC:

- RHEL Enterprise wide unlimited licenses
- MYSQL Enterprise wide unlimited licenses

Please note that Server required for deployment of the solution will be provided on LIC's on-premise Private Cloud on which per node physical cores are 48. This aspect may be considered while procuring any license which may be required for the implementation of the solution.