



Nepal Rastra Bank
Assets & Service Management Department
Baluwatar, Kathmandu
Subject: Bid Queries Clarification

Date: 2083/05/17

Project: The Procurement of Supply and Delivery of High End PC for Machine Learning and Data Science-1 Set
IFB No.: NRB/KHARID/GOODS/NCB/02/083/84

SN	Page No.	Section/ Clause	Description in Bid Document	Query	Clarification
1	59	Section V. Schedule of Requirements	4. Purchaser Requirement, sub-point 2. Detailed Technical Specifications and Standards	The specified 2500W PSU is currently not readily available in the Nepalese market. Considering that the system's expected power consumption appears to be below 80% of a 2000W PSU, would it be acceptable to supply the system with a 2000W PSU instead ?	Please refer to Section V. Schedule of Requirements, 4. Purchaser Requirement , sub-point 2. Detailed Technical Specifications and Standards, SN 13 Power Supply (2500W Fully Modular 80+ Gold Power Supply Unit (PSU), 220-240Vac, 50Hz) of published Bidding Document.
2	59	Section V. Schedule of Requirements	4. Purchaser Requirement, sub-point 2. Detailed Technical Specifications and Standards	We understand that a minimum of two branded systems need to be quoted to justify/approve the 2000W PSU. In this regard, kindly clarify whether a bidder would be disqualified if only one branded system/model is quoted in the bid.	One bidder can propose only one brand / model.
3	58	Section V. Schedule of Requirements	4. Purchaser Requirement	The technical specification requires the bidder to mention the Brand and Model of the high-end PC. Does this requirement indicate that only a branded OEM system is acceptable? Would an assembled/custom-built PC be considered technically non-compliant due to the absence of a specific brand and model?	Both Branded and Assembled (Custom Built) high-end PC is acceptable to NRB. In the case of Assembled (Custom Built) High End PC, bidder needs to mention Assembled (Custom Built).