



ಕರ್ನಾಟಕ ವಿಕಾಸ ಗ್ರಾಮೀಣ ಬ್ಯಾಂಕ್
ಕೆನರಾ ಬ್ಯಾಂಕ್ ಪ್ರವರ್ತಿಸಿದ ಸರ್ಕಾರಿ ಸ್ವಾಮ್ಯವುಳ್ಳ ಶೆಡ್ಯೂಲ್ಡ್ ಬ್ಯಾಂಕ್
Karnataka Vikas Grameena Bank
A Scheduled Bank Owned by Government-Sponsored by Canara Bank
ಪ್ರಧಾನ ಕಛೇರಿ : ಧಾರವಾಡ Head office : Dharwad

PREMISES MAINTENANCE DIVISION

Tender Document No : 03/KVGB/PMD/2024 dated 20.09.2024

CORRIGENDUM TO PRE BID QUERIES DATED 27.09.2024

The Committee has decided to amend the following in respect of the above RFP based on the query raised by the vendors:

Sl No	Page No	Tender Clause	Queries	Corrigendum/ Reply to queries
01	85 to 89	Solar Panel make – HHV SWELECT – BIS Certified	Can we provide any BIS certified panels.	Any BIS certified make is permitted.
02	85 to 89	SOLIS make – BIS Certified	Can we provide any BIS certified panels.	Any BIS certified make is permitted.
03	76	Point No 19. Annual Generation Guarantee	24,300 Units/ kWh per system for first year is not possible practically	i.Chairman Quarters Dharwad 13000 Units/ kWh ii. Vijayapur RO 21000 Units/ kWh iii.Sarawad Branch 3000 Units/ kWh iv.Bagalkot RO 24300 Units/ kWh v. Kumta RO 24300 Units/ kWh
04	63 & 91	Solar photovoltaic module capacity shall not be less than 545 Wp at each STC	Technical specification its mentioned as panels should not be lesser than 545Wp and price bid 550Wp	Solar photovoltaic module capacity shall not be less than 550 Wp at each STC
05	77	Point No 21. Integration Of Solar Power With Grid	DG Rating is required for synchronization of DG	Synchronization with DG is not required.
06	87	Price Bid	Cable size will vary on design	Cable size may vary based on the Capacity of Solar Panel.

07	6	Point No 2.9 Following Test Certificates & Reports as per 'Technical Specifications' Checklist	Can we submit Test certificate later if we get the project	Test certificates can be submitted after declaring the L1 bidder and allotment of work.
08	74	Point No 13. Fire Extinguishers	Is it compulsory to include the cost of Fire Extinguisher and sand bucket as this are not common items	The same should be included in the cost.
09	71	Point No 8. Data Monitoring of Solar Power Plant	Is it compulsory to include the cost of weather monitoring System for measuring solar irradiance and ambient temperature as this are not common items.	Weather monitoring System for measuring solar irradiance and ambient temperature is not required. Data logger is sufficient.
10	77	Point No 21	Is it Compulsory to include the cost of DG Synchronisation panel for Synchronising the DG as these are not common items	Synchronization with DG is not required. Hence cost need not to be included.
11	8 and 85 to 89	Solar Capacity i. RO Bagalkot – 24.52kWp ii. Chairman Quarters Dharwad – 9.26 kWp iii. RO Kumta – 19.62 kWp iv. RO Vijayapur – 14.71 kWp v. Sarawad Branch – 2.72 kWp Total Capacity 70.83kWp	It is not possible to provide solar capacity in fractions	Solar Capacity i. RO Bagalkot – 25 kWp ii. Chairman Quarters Dharwad – 9 kWp iii. RO Kumta – 20 kWp iv. RO Vijayapur – 15 kWp v. Sarawad Branch – 3 kWp Total Capacity 72 kWp
			Structure for installation of Solar Panels at Chairman quarters is to be provided by the bank.	Bank will provide the required structure/space for installation of Solar.

Note: i. All other instructions and terms & conditions of the above RFP shall remain unchanged.

ii. Please take note of the above amendments while submitting your response to the subject RFP.

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GENERAL MANAGER