PART - IV

(To be filled in by the Nodal Officer or Principal Chief Conservator of Forests or Head of the Forest Department)

17. Detailed opinion and specific recommendation of the State Forest Department for acceptance or otherwise of the proposal with remarks.

(While giving opinion, the adverse comments made by the concerned Conservator of Forests or Deputy Conservator of Forests should be categorically reviewed and critically commented upon).

This is a Proposal for diversion of 12.50 hectares of Forest Land under Baikunthopur Forest Division in favour of the KLP Radhabari, BSF, Baikunthapur and the borest minimum forest land is diverted for this project. This BSF praject is being lacoted near International barder & near the existing BSF, STC Baikunthapur. The lond has very little tree cover and plot is adjocent to existing road, being therefore suitable for Battalion HQ. As far as practicable the existing faur Sal trees should be retained & nat felled.

The proposal has been recommended by the Divisional Forest Officer, Baikunthapur Forest Division & the Chief Conservator of Forests, Northern Circle, West Bengal. The CCF, Northern Circle has also inspected the site and noted that there is no significant damage will be caused to the forest as well as existing wildlife habitot, for the execution of the project.

Hence, the proposal far diversian af 12.50 hectares is recammended far 100 years in interest of national security far BSF, HQ at Radhabari, Baikunthopur

Date: 24 /01/2022

Place: Aranya Bhawan, Kolkata

Adl. Principal Chief Conservator of Forests

&

Nodal Officer, Forest Conservation Act, 1980

PART - V

(To be filled in by the Secretary In-Charge of Forest Department or by any other authorized officer of the State Government not below the rank of an Under Secretary)

18. Recommendation of the State Government:

(Adverse comments made by any officer or authority in Part-B or Part-C or Part-D above should be specifically commented upon)

Date:

Place:

Signature Name & Designation (Official Seal)