



DECISION

Complaint No. : POS/RL-56(LKA)2019

Name and address of the complainant : Mr. Allah Bux Jagirani R/o Village Hot Dahot Taluka Kamber District Kamber Shahdadkot.

Name of the Agency Complained against : Executive Engineer Irrigation, , Rice Canal Division, Larkana

Name & Designation of Investigating Officer : Mr. Ali Akbar Jagirani, Director, Regional Office, Larkana

Vetted by : Mr. Muhammad Naseer Jamali, Advisor –N

Subject : **COMPLAINT AGAINST EXECUTIVE ENGINEER IRRIGATION ALLEGING FAILURE TO CONSTRUCT GROYNES ON NORANG WAH NEAR CHAJRA, DISTRICT KAMBER SHAHDADKOT.**

COMPLAINT:

Mr. Allah Bux Jagirani filed a complaint dated: 28.05.2019 wherein he stated that the embankments of Norang wah at Chajra are weak. He approached the Executive Engineer Irrigation to construct groynes at the said place but to no avail. Aggrieved by that, he solicited intervention of this Institution.

PROCEEDINGS:

2. The complaint was admitted under section 10 of the Establishment of the Office of Ombudsman for the Province of Sindh Act, 1991 (amended up to date), after receiving the Affidavit on Form "A" and copy of CNIC and by condoning the delay.
3. This office issued notice dated: 11.06.2019 to the Executive Engineer, Rice Canal Division, Larkana for report who in response informed vide letter dated: 27.11.2024 that the complainant had submitted application in the year 2019 for construction of groynes on the bank of Norang Wah. There is no need of groynes and the canal is flowing smoothly.
4. The copy of agency's report was sent to the complainant for rejoinder vide letter dated: 28.11.2024 but he did not respond.

DECISION

5. In view of the above and in exercise of powers vested in me under section 11 of Establishment of the office of Ombudsman for the Province of Sindh Act, 1991 (amended up to date), the complaint is disposed of on account of non-prosecution.

Given under my hand and seal of the office



Sd /-

(Muhammad Sohail Rajput)
Sitara-e-Imtiaz. PAS
Ombudsman, Sindh

Karachi, dated 5th March-2025