

Research Program 2025-26

BRRI Regional Station, Gopalganj

Sl. No.	Experiment Title	Major Objectives	Expected Output	Annual Budget
1	Assesment of anaerobic tillering capacity of local rice germplasm collected from Gopalganj areas of Bangladesh.	1. To assess the tillering capacity of selected rice germplasm. 2. To select the rice germplasm suitable in stagnant water.	In this cropping pattern; not only three crops will be produced in a single year but also a fish rearing will be done in a single land.	Tk 400000 (Four lac)
2	Improvement of existing cropping pattern through the inclusion of deep-water Aman rice and fish under the deep-water ecosystem in the Gopalganj region.	To increase the system productivity and farmers' income.	Expected output: In this cropping pattern; not only three crops will be produced in a single year but also a fish rearing will be done in a single land.	Tk 1000000/- (Ten lac)
3	Effect of fly ash application on newly developed boro rice varieties cultivated on peat soils at Gopalganj region in Bangladesh.	1. To find the best inbreed boro rice varieties in the peat soil area in the Gopalganj region of Bangladesh. 2. To improve the fertility status in peat soil.		Tk 1000000/- (Ten lac)

