

Success Story of CFLD on Oilseeds (2024-25)

Name of KVK	KVK Pilibhit
Crop and Variety	Soyabean variety JS 2098
Name of farmer & Address	Sri Rakshpal S/O Village: Parsurampur Block: Puranpur Pilibhit, U.P.
Background information about farmer field	Mr. Rakshpal of Pilibhit district after completion his education up to graduate, engaged himself in agriculture in his own land for running his family. He possesses 1.3 ha of land, out of which he cultivates Paddy and wheat. But income generated from his farm was not enough for smooth running of his family.
Details of technology demonstrated	• High yielding Soyabean variety JS 2098 • Vermicompost @ 2.5 q/ha • Rrecommended dose of NPK at regular intervals • IPM and IDM
Institutional Involvement	KVK Pilibhit has demonstrated the high yielding Soyabean variety JS 2098 along with other technology mentioned above in the land during Kharif 2024 under CFLD on oilseeds.
Success Point	All of the land possessed by Rakshpal was being used for the cultivation of traditional varieties of paddy and wheat. Mr. Rakshpal along with some of his neighbors came to KVK Pilibhit and they expressed their willingness to utilize their land for improved crop production to fetch more returns than whatever they were getting. Then a team of scientists from KVK, Pilibhit visited the village and after discussion with the farmers and necessary survey, conducted a training programme for them. Later, they were provided with seeds of high yielding Soyabean variety JS 2098 and other necessary inputs for demonstration.
Farmers feedback	After successful implementation of the technology, farmers in the village were highly impressed and motivated by the performance of the new Soyabean variety JS 2098 of oilseed with improved cultivation practices due to its higher net income. He is now a role model not only in his village but also for the entire farming community of the nearby villages. Farmers from other villages are motivated by the success of this farmer and showing keen interest to implement oilseed production programme with proven HYV seeds in their villages. These interventions have the potential to create positive impact on oilseed production in Pilibhit district which will benefit the farmers at large.
Outcome Yield (q/ha) - Demonstration - Potential yield of variety/ technology - District average (Previous year) - State average (Previous year)	- 24.27 - 28.76 - 19.22 - 12.00

Performance of technology vis-à-vis Local check (Increase in productivity and returns):

Specific Technology	Yield (q/ha)	Gross cost (Rs/ha)	Gross income (Rs/ha)	Net income (Rs/ha)	B:C ratio
Farmer practices	23.27	50764	104715	53951	2.06
Demonstration	26.34	52342	118530	66188	2.26
% Increase	11.65	-	-	-	-

Photographs



Farmers field visit at soyabean demo field