NIA HQRS 15.06.2025



National Investigation Agency

Ministry of Home Affairs, Govt. of India



NIA Press Release

NIA Chargesheets 3 in Punjab SBS Nagar Police Post Grenade Attack Case Linked with KFZ Terror Outfit

New Delhi, 15th June 2025

The National Investigation Agency (NIA) on Saturday chargesheeted three accused in the 2024 case relating to a grenade attack at a police post in Punjab's SBS Nagar district, which has been traced to a major conspiracy by the banned Khalistan Zindabad Force (KZF) terror outfit.

Yugpreet Singh @ Yuvi Nihung, Jaskaran Singh @ Shah, and Harjot Singh @ Jot Hundal, all hailing from Rahon village in SBS Nagar, have been charged under various sections of UA(P) Act, Explosive Substances Act and other related provisions.

NIA has also launched investigations against KZF chief and Designated Individual Terrorist (DIT) Ranjit Singh @ Neeta, the outfit's member operative Jagjit Singh Lahiri @ Jagga @ Jagga Miapur @ Hari Singh (currently in UK), and other unidentified terror operatives.

NIA, which took over the case from Punjab Police in March this year, has found that Jagga had recruited Yugpreet Singh through an acquaintance in UK. Along with other KZF terrorists and operatives, Jagga had radicalised Yugpreet and handled him via encrypted messaging applications. Jagga had also provided Yugpreet with over Rs 4.36 lakh of terror funds through a complex chain of Canada-based entities, who have also been identified and examined.

Yugpreet had in turn recruited the other two chargesheeted accused and the trio had carried out the attack at Police Post Asron during the night between 1st and 2nd December 2024. The three accused had been provided the grenade by their foreign-based handlers earlier in November 2024.

NIA is continuing with its investigation in the case RC-02/2025/NIA/DLI as part of its efforts to destroy KFZ's attempts to carry out terror attacks at law enforcement establishments and sensitive installations, as well as targeted killings in the state of Punjab.