

Final Selection of IPOs (Male) for Selection Assistance and Assessment Team (SAAT) 2023

Sr #	Language	ID/Passport Number	Rank	Gender	Date of Birth	Date of Joining Police	First Name	Family Name
Selected IPOs								
1	English	31202-3936305-9	Sub Inspector	Male	15.02.1993	26.08.2016	Nouman	Yasin
2	English	33100-0961955-9	SSP	Male	04.06.1980	15.01.2009	Faisal	Mukhtar
3	English	35404-4849449-5	SP	Male	04.06.1987	05.10.2015	Hasan	Javed Bhatti
4	English	37405-0522865-9	SSP	Male	03.06.1982	15.01.2009	Syed	Karrar Hussain
5	English	37405-3851076-9	SP	Male	10.10.1986	05.10.2012	Syed	Ali
6	English	35202-4842542-7	SP	Male	11.03.1993	30.09.2016	Itaza	Komail
7	English	35202-2526824-7	DSP	Male	22.11.1972	09.12.1997	Nadeem	Saddiq
8	English	31204-6161628-9	Sub Inspector	Male	15.04.1986	01.11.2011	Syed Muhammad	Imran Naqvi
9	English	34101-0192421-1	Inspector	Male	01.12.1982	12.11.2003	Muhammad	Usman Javed
10	English	35202-2686541-9	SP	Male	10.05.1969	30.05.1995	Khalid	Mahmood Afzal
11	English	61101-1822813-3	DIG	Male	23.10.1977	28.07.2003	Kamran	Adil
12	English	36103-7355132-9	Sub Inspector	Male	15.05.1990	31.12.2010	Rai Farhat	Nawaz Khan
13	English	32303-8251032-3	Sub Inspector	Male	03.03.1992	29.05.2017	Muhammad	Bilal
14	English	35202-9499330-3	Sub Inspector	Male	01.09.1984	31.05.2004	Sheeraz	Akhtar
15	English	37201-1610557-3	Inspector	Male	06.09.1976	28.06.2001	Ghulam Hussain	Haris Ranjha
Reserved IPOs								
Sr #	Language	ID/Passport Number	Rank	Gender	Date of Birth	Date of Joining Police	First Name	Family Name
1	English	33100-4455367-1	Traffic Warden	Male	19.12.1984	10.03.2007	Awais	Ahmad
2	English	35202-2664713-1	SP	Male	05.07.1981	10.05.2011	Ali	Raza
3	English	35202-2715324-7	SP	Male	25.12.1968	30.05.1995	Irfan	Aamir
4	English	35202-0677409-9	SP	Male	07.11.1966	01.10.1995	Muhammad	Saleem

Mian Afnan Amin, SSP
Battalion Commandar (5) P.C Lahore
(Member)

Khurram Shahzad Haider, DIG
Dy. Commandant, Punjab Constabulary
Farooqabad
(Head of the Committee)

Faisal Mukhtar, SSP
AIG Training, CPO Punjab, Lahore
(Member)