

**ISSF WORLD CUP
RIFLE PISTOL
CAIRO EGYPT
17.02.2023 TO 24.02.2023**

S.NO	SHOOTER NAME	SCORE	RANK	REMARKS
1.	10M AIR PISTOL MEN INDIVIDUAL			
	VARUN TOMAR	RM-250.6 QS-583	III	BRONZE
	SARABJOT SINGH	RM-250.6 S QS-581	IV	
	SUMIT RAMAN	QS-570	45	
	ARJUN SINGH CHEEMA	QS-568	RPO	
	TINJIT DHANOTA	QS-565	RPO	
2.	10M AIR PISTOL WOMEN INDIVIDUAL			
	ESHA SINGH	QS-577	RPO	
	DIVYA T.S.	RM-146.7 QS-576	VII	
	MANU BHAKER	RM-198.6 QS-572	V	
	YASHASWINI SINGH DESWAL	QS-571	RPO	
	RHYTHM SANGWAN	QS-568	23	
3.	10M AIR PISTOL MIXED TEAM			
	RHYTHM SANGWAN	289	-	-
	VARUN TOMAR	294	-	-
	TOTAL	MM-16 583	I	GOLD
	DIVYA T.S.	285	-	-
	SARABJOT SINGH	292	-	-
	TOTAL	577	V	-
4.	10M AIR RIFLE MIXED TEAM			
	TILOTTAMA SEN	311.7	-	-
	HRIDAY HAZARIKA	317.1	-	-
	TOTAL	QS-628.8	VII	-
	R NARMADA NITHIN	317.6	-	-

	RUDRANKKSH B. PATIL	318.2	-	-
	TOTAL	QS-635.8 MM-16	I	GOLD
5.	10M AIR RIFLE MEN INDIVIDUAL			
	RUDRANKKSH B. PATIL	RM-262.0 QS-629.3 MM-16	I	GOLD
	VIDIT JAIN	QS-628.6	RPO	
	SHAHU TUSHAR MANE	QS-630.9	RPO	
	DIVYANSH SINGH PANWAR	QS-628.9	11	-
	HRIDAY HAZARIKA	QS-628.8	12	-
6.	10M AIR RIFLE WOMEN INDIVIDUAL			
	ELAVENIL VALARIVAN	QS-630.5	RPO	
	R NARMADA NITHIN	RM-155.9 QS-630.5	VII	
	NANCY	QS-629.2	RPO	
	TILOTTAMA SEN	RM-262.0 QS-632.7	III	BRONZE
	RAMITA	RM-261.8 QS-630.6	IV	
7.	50M RIFLE 3 POSITION MEN INDIVIDUAL			
	AISHWARY PRATAP SINGH TOMAR	RM-406.4 QS-588 MM-16	I	GOLD
	AKHIL SHEORAN	RM-304.3 QS-587	VII	
	PANKAJ MUKHEJA	QS-581	RPO	
	SWAPNIL KUSALE	QS-580	35	
	HARSHIT BINJWA	QS-577	RPO	
8.	50M RIFLE 3 POSITION WOMEN INDIVIDUAL			
	ANJUM MOUDGIL	QS-583	27	
	SIFT KAUR SAMRA	QS-585	16	
	SHRIYANKA SADANGI	QS-579	RPO	
	MANINI KAUSHIK	QS-584	22	
	ASHI CHOUKSEY	QS-579	RPO	
9.	25M PISTOL WOMEN INDIVIDUAL			
	RHYTHM SANGWAN	RM2-9 QS-589	7	
	NIVEDITHA V. NAIR	QS-583	RPO	

	ABHIDNYA ASHOK PATIL	QS-582	RPO	
	MANU BHAKER	QS-571	32	
	ESHA SINGH	QS-570	34	
10.	25M RAPID FIRE PISTOL MEN INDIVIDUAL			
	ANISH	RM2-12 QS-581 MM-21	III	BRONZE
	ARPIT GOEL	QS-572	RPO	
	ANKUR GOEL	QS-569	28	-
	BHAVESH SHEKHAWAT	QS-569	27	-
	ADARSH SINGH	QS-570	RPO	