PUNJAB STATE WAREHOUSING CORPORATION

SCO 74-75, BANK SQUARE, SECTOR-17B CHANDIGARH PBX: 0172-5197847, 5197846

NOTICE

PSWC invited online Tender through GeM Portal for creation of godown capacities at various Locations in the State of Punjab for guaranteed lease of 10 years on Build, Own and Operate/Lease basis for storage requirements of FCI under two Bid system 'Technical Bid' and 'Financial Bid' in Newspapers on 22.11.2025 and Technical Bids of the same have been opened on 15.12.2025.

It is hereby informed that date of opening of technical bids of following 11 locations (4.95 LMT) has been auto extended for seven (7) days due to zero bid participation:

SN	Name of Revenue District	Name of Centre	Name of Rail Head	Proposed Capacity in MTs	GeM bid id	Last Date & Time of Tender Submission	Date & Time of Opening of Technical
_ 1	Bathinda	Bhagta Bhai	Jaito	30,000	GEM/2025/B/6918549		Bid
2	SAS Nagar (Mohali)	Dappar	Dappar	20,000	GEM/2025/B/6918690	22.12.2025, 12:00 hours	22.12.2025, 12:30 hours
3	Hoshiarpur	Garhshankar	Banga	10,000	GEM/2025/B/6923928		
4		Mukerian	Road Movement	50,000	GEM/2025/B/6924036		
5	Jalandhar	Lohian Khas/ Shahkot	Shahkot	25,000	GEM/2025/B/6924278		
6		Nurmahal	Nurmahal	25,000	GEM/2025/B/6924169		
7	SBS Nagar	Banga	Banga	60,000	GEM/2025/B/6924505		
8		Nawanshahar	Nawanshahar	40,000	GEM/2025/B/6924401		
9	Kapurthala	Phagwara	Phagwara	50,000	GEM/2025/B/6924599		
10	Moga	Ajitwal/ NS Wala/ Badhnikalan	AJL	65,000	GEM/2025/B/6924742		
11		Baghapurana	KKP	1,20,000	GEM/2025/B/6925251		
Total Capacity				4,95,000	GEI-4/2023/10/0925251		

GeM Bid IDs are as above. For more details, please visit http://GeM.gov.in

Click on https://bidplus.gem.gov.in/all-bids and enter the GeM Bid ID for the location being applied for.

Note; Any corrigendum(s)/Notification(s) to this Notice Inviting E-Tender shall be published on GeM Portal & Department's website i.e. http://PSWC.in

For any query/clarification, please contact Mr. Neeraj Sambyal, W/Manager (Comml.) Mob. No.9041658638.

Managing Director, PSWC