BID NO: GEM/2023/B/3489492 CORRIGENDUM NUMBER 1

A1: AMENDMENTS IN RESPECT TO ENGINEERING SPECIFICATIONS: SCHEDULE 1 OF MTF

Point Number	Description of original clause	AMENDED CLAUSE/ Point Number
1 & 2	1.Godown Centre to Centre 125.55m X 21.80m	1.Godown Centre to Centre 125.55m X 21.80m
	2. Outside to Outside 126.01m X 22.26m	2. Outside to Outside 126.01m X 22.26m
		3. The wall width is to be provided with 34 cm thick in brick masonary or 38 cm thick in RR masonry with cement mortar (1:6)(1 cement: 6 coarse sand)
5	Platform shall be constructed on both sides (However, isolated platform of 4.65 m X 0.90 m to be constructed in case of non-availability of sufficient space).	Platform shall be constructed on both side.
13	Number of Stacks in each Compartment: 12 Nos., 9 Nos., 8 Nos. and 4 Nos., according to availability of land size	Number of Stacks in each Compartment: 12 Nos
24	Roofing should be either truss-less or tubular truss	Roofing should be truss-less.
8 (A)	ROADS: The formation Level and Internal Road Level shall be kept 200 mm and 300 mm respectively above the level of MDR/SH/NH as the case may be. 27.5 cm thick W.B.M road (Metal Road) having clear width of 6.7m if there is one row of godowns and 15 m wide road in between two rows of godowns with necessary layers of gravel base, metal layer to with stand the Traffic, is to be laid with 4 cm thick premix carpet. Thickness of WBM may be more in case of poor soil having less CBR value. Further CC Road may be constructed as per the approved drawing by any Govt. engineering college	ROADS: The formation Level and Internal Road Level shall be kept 200 mm and 300 mm respectively above the level of MDR/SH/NH as the case may be. 27.5 cm thick W.B.M road (Metal Road) having clear width of 6.7m if there is one row of godowns and 15 m wide road in between two rows of godowns with necessary layers of gravel base, metal layer to with stand the Traffic, is to be laid with 4 cm thick premix carpet. Thickness of WBM may be more in case of poor soil having less CBR value. Further CC Road may be constructed as per the approved drawing by any Govt. engineering college, for which any Govt. Engineering College in the vicinity may be approached for structural designing of CC Road.
8 (H):	Fire Fighting System: Provided by tenderer as per Government guidelines	Fire Fighting System: Provided by tenderer as per Government guidelines. NOC from the local fire department shall be obtained to ensure the same.
8 (K)	LAND REQUIREMENT FOR CONVENTIONAL TYPE STORAGE GODOWNS (IN IDEALSHAPE):	LAND REQUIREMENT FOR CONVENTIONAL TYPE STORAGE GODOWNS (IN IDEALSHAPE):
	a)First 5,000 M.T Capacity=2.0 Acres.(approx) b)Further 1.70 acres additional land will be required for an increase of 5,000 MT capacity godown each.	a)First 5,000 M.T Capacity=2.0 Acres.(approx) b)Further 1.70 acres additional land will be required for an increase of 5,000 MT capacity godown each. c) Platform is to be constructed on both the sides. Therefore investor should make provision for adequate piece of land considering the requirement of land as per the site and design.

A2: STANDARD DESIGNS OF GODOWNS/VARIOUS ALLIED STRUCTURES AS RECEIVED FROM FCI ARE ATTACHED.

B: AMENDMENTS IN TENDER TERMS & CONDITIONS:

Clause	Original Clause	AMENDED CLAUSE
No.		
22	In case of lease with services	In case of lease with services
	c) The Tenderer should have two years	d) The Tenderer should have or hire
	technical experience of preservation	personnel who have two years hand on
	and maintenance of foodgrains or he	technical experience in preservation and
	should hire a person having two years	maintenance of foodgrains.
	relevant technical experience	e) The tenderer shall also provide Data Entry
	d) The tenderer shall also provide Data	Operators along with necessary hardware
	Entry Operators along with necessary	to ensure operation of the software
	hardware to ensure operation of the	prescribed by FCI from time to time. The
	software prescribed by FCI from time to	data entry operator must know how to use
	time	the computer and maintain records.
60 (1)	The limit of location of godowns is fixed at 8	The limit of location of godowns is fixed at 8 Kms
	Kms from the boundary of municipal limits of	from the boundary of municipal limits of District
	District Headquarters or 15 Kms from the zero	Headquarters or 15 Kms from the zero point of the
	point of the location. No normalization factor	location. No normalization factor would be applied
	would be applied for such road-fed locations.	for such road-fed locations. NOTE: Road fed
		godowns are godowns where transportation takes
		place through road only

Date: 21.06.2023 Managing Director, PUNGRAIN















