

Progress of

S.No.	Block/ Building Name	Total Slabs/ Floors	Floor wise height	Year of construct ion	Type of construction	Structure condition	Area in Sq.ft
01.	JVNL Metering Room	GF	H- 2.8m	Completed	RCC concrete	Average	L- 5m B- 3.6m
02.	Dog shed/ Kennel	GF	H- 1.8m Approx	"	Brick wall, Asbestos shed	"	L- 6m B- 2m
03.	Container/ Temporary Rest House	-	H- 11ft	"	Container Modified.	"	L- 30ft B- 10ft
04.	" It's Linto	GF	H- 2m Approx	"	Iron pipe, GL shed	"	L- 6.85m B- 3.437m
05.	Water Tank Building	GF+1	H- 3.3m Floor (Approx)	WTP.	RCC (4 Rooms in GF, purified water WTP).	WTP	L- 9.5m B- 6.6m
06.	Dg Concrete Base	-	H- 1.2m (Approx)	Completed	RCC	"	L- 9.2m B- 6.2m
07.	Shed - 1 Breeding & Grooming	GF	H- 19.9 (ft) (middle)	"	Brick wall, Iron truss, GL shed, Bamboo sheet	"	L- 80m B- 14.3m
	" Attach panel Room with shed	"	19.9 H- 6ft	"	GL shed, Brick wall on RCC pillars	"	L- 10ft B- 8ft
08.	Shed - 2 or (Layer - 1)	GF	H- 19.9 (ft) through WTP.	WTP	GL shed (Hale), Iron truss, Brick wall not plastered, RCC flooring	WTP	L- 109m B- 14.10m
	" Attach panel Room	GF	WTP	WTP	WTP (only pillar work observed).	WTP	WTP
09.	Shed - 3 (Layer - 2)	→ WTP (footing done, soil filling going on around 75% + Completed)					on
10.	Shed - 4 or (Layer - 3)	→ WTP (Footings under WTP, Soil filling not done yet)					
11.	Shed - 5 or (Layer - 4)	→ Nothing started yet.					
12.	Stone House	GF	H- 5m (Avg)	Completed	Iron truss, Tin shed, Parac block flooring	Average	L- 15.4m B- 9.4m
13.	Egg stone House	WTP	WTP	WTP	Brick wall, RCC pillar (WTP)	WTP.	L- 29m B- 14m
14.	Office Room	GF	H- 3.2m (Approx)	Completed	RCC	Average	L- 7m B- 5.5m
15.	Food Mill shed	GF GF	WTP	WTP	Iron truss, RCC Base with a mezzanine floor of Iron sheet.	WTP	L- 26m B- 17.4m L- 18m B- 17.4m for mezzanine



(Building progress found at site)

SL NO.	Block/ Building NAME	Total slabs/ Floors	Floor wise (Height)	Progress of Construction	Type of Construction	Structure Condition	Area in S. ft
16.	Labour shed	GF	H- 3m Avg. (Approx)	Completed	GI shed, Brick wall, PCC flooring.	Average	L- 25m B- 8m
17.	Labour kitchen shed	GF	H- 2.5 Avg (Approx)	"	Tin shed, iron rod support.	"	L- 4.5m B- 4.5m
18.	Silo → Diameter around → (By Representative).	(WIP going on)	14m (Approx)				