

*Value Added Tax (Exemption) (Establishment of a Factory for Manufacturing Gypsum Plaster and Gypsum Plasterboard Production Line and Its Extension)
(M/S Knauf Gypsum Tanzania Limited)*

GOVERNMENT NOTICE No. 167 published on. 21/3/2025

THE VALUE ADDED TAX ACT,
(CAP. 148)

ORDER

(Made under section 6)

THE VALUE ADDED TAX (EXEMPTION) (ESTABLISHMENT OF A FACTORY FOR MANUFACTURING GYPSUM PLASTER AND GYPSUM PLASTERBOARD PRODUCTION LINE AND ITS EXTENSION) (M/S KNAUF GYPSUM TANZANIA LIMITED) ORDER, 2025

Citation and
commencement

1. This Order may be cited as the Value Added Tax (Exemption) (Establishment of a Factory for Manufacturing Gypsum Plaster and Gypsum Plasterboard Production Line and its Extension) (M/S Knauf Gypsum Tanzania Limited) Order, 2025 and shall be deemed to have come into operation on 27th June, 2024.

Exemption

2. Subject to the conditions specified in paragraph 3 of this Order, and any other conditions as may be specified by the Commissioner General of Tanzania Revenue Authority, the whole of the value added tax payable on the goods specified in the Schedule to this Order imported or purchased prior to clearance through customs by or on behalf of M/s Knauf Gypsum Tanzania Limited to be used in establishment of a factory for manufacturing gypsum plaster and gypsum plasterboard production line and its extension project is hereby exempted.

Conditions

3. The exemption granted under this Order shall cease to have effect and the value added tax shall become due and be payable as if this exemption had not been made if the said goods are used for other purposes or sold or disposed of in any way to another person not entitled

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to enjoy similar privileges as are conferred under this Order.

Expiry

4. This Order shall expire on the 31st day of December, 2026 and extension may be made subject to terms and conditions of the performance agreement between Knauf Gypsum Tanzania Limited and the Tanzania Investment Centre on behalf of the Government of the United Republic of Tanzania dated 29th March, 2022.

SCHEDULE

(Made under paragraph 2)

GOODS

SN.	ITEM CATEGORY	DESCRIPTION	UNIT OF MEASURE	QUANTITY
1.	Crusher Line	feeding hopper	St.	1
2.	Crusher Line	apron feeder	St.	1
3.	Crusher Line	support structure	St.	1
4.	Crusher Line	Chutes	St.	1
5.	Crusher Line	Level sensor	St.	1
6.	Crusher Line	Jaw crusher	St.	1
7.	Crusher Line	Hydraulic chissel	St.	1
8.	Crusher Line	belt conveyor	St.	1
9.	Crusher Line	magnetic separator	St.	1
10.	Crusher Line	metal detector	St.	3
11.	Crusher Line	belt conveyor	St.	1
12.	Crusher Line	belt conveyor	St.	1
13.	Crusher Line	belt conveyor	St.	1
14.	Crusher Line	belt conveyor	St.	1
15.	Crusher Line	filter	St.	1
16.	Crusher Line	fan	St.	1
17.	Crusher Line	filter discharging screw	St.	1
18.	Crusher Line	rotary valve	St.	1
19.	Crusher Line	screw conveyor	St.	1
20.	Crusher Line	supports / piping	St.	1
21.	Crusher Line	silencer	St.	1
22.	Crusher Line	chimney / ducts	St.	1
23.	Crusher Line	portal crane	St.	1
24.	Crusher Line	piping planning	St.	1
25.	Crusher Line	Adjustments existing Machinery	St.	1

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26.	Crusher Line	Sensors	St.	1
27.	Gypsum Plant	belt conveyor	St.	1
28.	Gypsum Plant	filter raw gypsum dedusting	St.	1
29.	Gypsum Plant	Fan	St.	1
30.	Gypsum Plant	Silencer	St.	1
31.	Gypsum Plant	Stack	St.	1
32.	Gypsum Plant	screw conveyor	St.	1
33.	Gypsum Plant	rotary valve	St.	1
34.	Gypsum Plant	raw material silo	St.	1
35.	Gypsum Plant	lubrication pumps raw material silo	St.	1
36.	Gypsum Plant	lubrication pumps raw material silo	St.	1
37.	Gypsum Plant	silo discharge	St.	1
38.	Gypsum Plant	dosing belt scale	St.	1
39.	Gypsum Plant	rotary valve	St.	1
40.	Gypsum Plant	rotary valve compensator	St.	1
41.	Gypsum Plant	calcining mill compensator	St.	1
42.	Gypsum Plant	calcining mill compensator	St.	1
43.	Gypsum Plant	calcining mill	St.	1
44.	Gypsum Plant	calcining mill – insulation	St.	1
45.	Gypsum Plant	Anchor bolts	St.	1
46.	Gypsum Plant	Sylomer / Sylodyn	St.	1
47.	Gypsum Plant	vibration control	St.	1
48.	Gypsum Plant	calcining mill drive	St.	1
49.	Gypsum Plant	air separator	St.	1
50.	Gypsum Plant	air separator compensator	St.	1
51.	Gypsum Plant	rotary valve	St.	1
52.	Gypsum Plant	air separator compensator	St.	1
53.	Gypsum Plant	air separator compensator	St.	1
54.	Gypsum Plant	heat gas generator	St.	1
55.	Gypsum Plant	burner "natural gas"	St.	1
56.	Gypsum Plant	Cooling air ventilator	St.	1
57.	Gypsum Plant	fuel control path "natural gas"	St.	1
58.	Gypsum Plant	control burner	St.	1
59.	Gypsum Plant	mill top box	St.	1
60.	Gypsum Plant	compensator hot gas inlet	St.	1
61.	Gypsum Plant	mixing air fan	St.	1
62.	Gypsum Plant	Combustion air ventilator	St.	1
63.	Gypsum Plant	control butterfly valve electrically	St.	1
64.	Gypsum Plant	control butterfly valve electrically	St.	1
65.	Gypsum Plant	Silencer	St.	1
66.	Gypsum Plant	control butterfly valve electrically	St.	1
67.	Gypsum Plant	control butterfly valve electrically	St.	1
68.	Gypsum Plant	humidity sensor	St.	1

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69.	Gypsum Plant	control butterfly valve electrically	St.	1
70.	Gypsum Plant	Silencer	St.	1
71.	Gypsum Plant	control butterfly valve electrically	St.	1
72.	Gypsum Plant	shut-off flap pneumatically	St.	1
73.	Gypsum Plant	filter calcining mill	St.	1
74.	Gypsum Plant	trace heating	St.	1
75.	Gypsum Plant	Hardox wear Plates	St.	1
76.	Gypsum Plant	exhaust gas fan	St.	1
77.	Gypsum Plant	air volume measurement	St.	1
78.	Gypsum Plant	Silencer	St.	1
79.	Gypsum Plant	air volume measurement	St.	1
80.	Gypsum Plant	Stack	St.	1
81.	Gypsum Plant	screw conveyor	St.	1
82.	Gypsum Plant	trace heating	St.	1
83.	Gypsum Plant	rotary valve	St.	1
84.	Gypsum Plant	screw conveyor	St.	1
85.	Gypsum Plant	shut-off slide gate pneumatically	St.	1
86.	Gypsum Plant	screw conveyor	St.	1
87.	Gypsum Plant	screw conveyor	St.	1
88.	Gypsum Plant	pipe engineering	St.	1
89.	Gypsum Plant	pipe manufacturing	St.	1
90.	Gypsum Plant	insulation 160 mm	St.	1
91.	Gypsum Plant	Gypsum cooler (Stucco cooler)	St.	1
92.	Gypsum Plant	Cooler inlet screw conveyor	St.	1
93.	Gypsum Plant	gypsum cooler accessory parts / Lubrication pump	St.	1
94.	Gypsum Plant	Lubrication pump cooler	St.	1
95.	Gypsum Plant	fan for gypsum cooler (cooler warm air fan)	St.	1
96.	Gypsum Plant	dust sensor cooler warm air	St.	1
97.	Gypsum Plant	control butterfly valve electrically	St.	1
98.	Gypsum Plant	screw conveyor	St.	1
99.	Gypsum Plant	screw conveyor	St.	1
100.	Gypsum Plant	bucket elevator	St.	1
101.	Gypsum Plant	screw conveyor	St.	1
102.	Gypsum Plant	screw conveyor	St.	1
103.	Gypsum Plant	screw conveyor	St.	1
104.	Gypsum Plant	shut-off slide gate pneumatically	St.	1
105.	Gypsum Plant	stucco silo	St.	1
106.	Gypsum Plant	excess pressure flaps	St.	1
107.	Gypsum Plant	emergency silo	St.	1
108.	Gypsum Plant	emergency silo	St.	1
109.	Gypsum Plant	silo extraction system	St.	2
110.	Gypsum Plant	shut-off slide gate manually	St.	1
111.	Gypsum Plant	excess pressure flaps	St.	1
112.	Gypsum Plant	rotary valve	St.	1
113.	Gypsum Plant	screw conveyor	St.	1

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114.	Gypsum Plant	screw conveyor	St.	1
115.	Gypsum Plant	filter cooler	St.	1
116.	Gypsum Plant	fan for cooler filter	St.	1
117.	Gypsum Plant	screw conveyor	St.	1
118.	Gypsum Plant	rotary valve	St.	1
119.	Gypsum Plant	screw conveyor	St.	1
120.	Gypsum Plant	Silencer	St.	1
121.	Gypsum Plant	Stack	St.	1
122.	Gypsum Plant	Sensors	St.	1
123.	Gypsum Plant	pipe engineering	St.	1
124.	Gypsum Plant	pipe manufacturing	St.	1
125.	Gypsum Plant	insulation 100 mm	St.	1
126.	Preparing Station	stucco silo	St.	1
127.	Preparing Station	silo discharge drive 1	St.	1
128.	Preparing Station	slide gate pneumatically	St.	1
129.	Preparing Station	rotary valve	St.	1
130.	Preparing Station	Sieve	St.	1
131.	Preparing Station	screw conveyor	St.	1
132.	Preparing Station	screw conveyor	St.	1
133.	Preparing Station	bucket elevator	St.	1
134.	Preparing Station	screw conveyor	St.	1
135.	Preparing Station	rotary valve	St.	1
136.	Preparing Station	Shute	St.	1
137.	Preparing Station	screw conveyor	St.	1
138.	Preparing Station	dosing belt scale stucco	St.	1
139.	Preparing Station	main mixer feeding screw conveyor 1	St.	1
140.	Preparing Station	main mixer feeding screw conveyor insulation	St.	1
141.	Preparing Station	shut-off slide gate manually	St.	1
142.	Preparing Station	equipment for preparing station stucco	St.	1
143.	Preparing Station	sensors E+H	St.	1
144.	Preparing Station	waste container	St.	2
145.	Preparing Station	Piping	St.	1
146.	Preparing Station	stucco silo	St.	1
147.	Preparing Station	silo discharge drive 1	St.	1
148.	Preparing Station	slide gate pneumatically	St.	1
149.	Preparing Station	rotary valve	St.	1
150.	Preparing Station	Sieve	St.	1
151.	Preparing Station	screw conveyor	St.	1
152.	Preparing Station	screw conveyor	St.	1
153.	Preparing Station	screw conveyor	St.	1
154.	Preparing Station	bucket elevator	St.	1
155.	Preparing Station	screw conveyor	St.	1
156.	Preparing Station	rotary valve	St.	1
157.	Preparing Station	Shute	St.	1
158.	Preparing Station	screw conveyor	St.	1
159.	Preparing Station	dosing belt scale stucco	St.	1

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160.	Preparing Station	main mixer feeding screw conveyor 1	St.	1
161.	Preparing Station	main mixer feeding screw conveyor insulation	St.	1
162.	Preparing Station	shut-off slide gate manually	St.	1
163.	Preparing Station	equipment for preparing station stucco	St.	1
164.	Preparing Station	sensors E+H	St.	1
165.	Preparing Station	waste container	St.	2
166.	Preparing Station	Piping	St.	1
167.	Preparing Station	premixer/PST	St.	1
168.	Preparing Station	Filter	St.	1
169.	Preparing Station	filter piping	St.	1
170.	Preparing Station	Fan	St.	1
171.	Preparing Station	filter screw	St.	1
172.	Preparing Station	rotary valve	St.	1
173.	Preparing Station	screw conveyor	St.	1
174.	Preparing Station	glas fibre cutting maschine	St.	1
175.	Preparing Station	van glas fibre	St.	1
176.	Preparing Station	glas fibre cutting maschine	St.	1
177.	Preparing Station	van glas fibre	St.	1
178.	Preparing Station	bag discharger	St.	1
179.	Preparing Station	pre container discharger (cement)	St.	1
180.	Preparing Station	gravimetric dosing unit (cement)	St.	1
181.	Preparing Station	stirring unit (cement)	St.	1
182.	Preparing Station	bigbag discharger (mgo)	St.	1
183.	Preparing Station	pre container (mgo)	St.	1
184.	Preparing Station	pre container discharger (mgo)	St.	1
185.	Preparing Station	gravimetric dosing unit (mgo)	St.	1
186.	Preparing Station	stirring unit (mgo)	St.	1
187.	Preparing Station	bag discharger (boric acid)	St.	1
188.	Preparing Station	pre container discharger (boric acid)	St.	1
189.	Preparing Station	gravimetric dosing unit (boric acid)	St.	1
190.	Preparing Station	stirring unit (boric acid)	St.	1
191.	Preparing Station	bag house filter bundler dust mill	St.	1
192.	Preparing Station	ducting for dedusting filter	St.	1
193.	Preparing Station	Fan	St.	1
194.	Preparing Station	screw conveyor	St.	1
195.	Preparing Station	rotary valve	St.	1
196.	Preparing Station	silo bundler dust	St.	1
197.	Preparing Station	silo discharge bottom	St.	1
198.	Preparing Station	loss in weigth system - bundler dust	St.	1
199.	Preparing Station	stirring unit (bundler dust)	St.	1
200.	Preparing Station	bigbag discharger (bma)	St.	1
201.	Preparing Station	pre container (bma)	St.	1
202.	Preparing Station	pre container discharger (bma)	St.	1

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203.	Preparing Station	gravimetric dosing unit (bma)	St.	1
204.	Preparing Station	stirring unit (bma)	St.	1
205.	Preparing Station	component belt	St.	1
206.	Preparing Station	cleaning belt 1	St.	1
207.	Preparing Station	crane additive	St.	1
208.	Preparing Station	crane additive	St.	1
209.	Preparing Station	crane additive pallet fork	St.	1
210.	Preparing Station	equipment for prep station dry	St.	1
211.	Preparing Station	Enemas Components Tape	St.	1
212.	Preparing Station	compressed air mounting material	St.	1
213.	Preparing Station	main mixer	St.	1
214.	Preparing Station	main mixer	St.	1
215.	Preparing Station	high pressure	St.	1
216.	Preparing Station	process water tank (Water tank)	St.	1
217.	Preparing Station	process water tank insulation	St.	1
218.	Preparing Station	main water pump	St.	1
219.	Preparing Station	pump (Dense) fs	St.	1
220.	Preparing Station	dls fs	St.	1
221.	Preparing Station	pump (Dense) bs	St.	1
222.	Preparing Station	dls bs	St.	1
223.	Preparing Station	ibc (Foam concentrate 1)	St.	1
224.	Preparing Station	storing tank (Foam concentrate 1)	St.	1
225.	Preparing Station	pump (Foam concentrate 1)	St.	1
226.	Preparing Station	pump (foam water 1)	St.	1
227.	Preparing Station	ball valve compressed air	St.	1
228.	Preparing Station	foam generator 1	St.	1
229.	Preparing Station	foam generator 2	St.	1
230.	Preparing Station	ibc (Foam concentrate 2)	St.	1
231.	Preparing Station	storing tank (Foam concentrate 2)	St.	1
232.	Preparing Station	pump (Foam concentrate 2)	St.	1
233.	Preparing Station	pump (foam water 2)	St.	1
234.	Preparing Station	ball valve compressed air	St.	1
235.	Preparing Station	foam generator 1	St.	1
236.	Preparing Station	foam generator 2	St.	1
237.	Preparing Station	ibc (additive 1)	St.	1
238.	Preparing Station	storing tank (additive 1)	St.	1
239.	Preparing Station	pump (additive 1)	St.	1
240.	Preparing Station	ibc (additive 2)	St.	1
241.	Preparing Station	storing tank (additive 2)	St.	1
242.	Preparing Station	pump (additive 2)	St.	1
243.	Preparing Station	ibc (additive 3)	St.	1
244.	Preparing Station	storing tank (additive 3)	St.	1
245.	Preparing Station	pump (additive 3)	St.	1
246.	Preparing Station	preparation tank (additive 4)	St.	1
247.	Preparing Station	agitator tank (additive 4)	St.	1
248.	Preparing Station	buffer tank (additive 4)	St.	1
249.	Preparing Station	agitator tank (additive 4)	St.	1
250.	Preparing Station	preparation tank (STMP)	St.	1

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251.	Preparing Station	agitator tank (STMP)	St.	1
252.	Preparing Station	buffer tank (STMP)	St.	1
253.	Preparing Station	agitator tank (STMP)	St.	1
254.	Preparing Station	pump (additive 4)	St.	1
255.	Preparing Station	pump (additive 4)	St.	1
256.	Preparing Station	storing tank	St.	1
257.	Preparing Station	pump (additive 5)	St.	2
258.	Preparing Station	equipment for prep station wet	St.	1
259.	Preparing Station	equipment for prep station wet	St.	1
260.	Preparing Station	paper unwinding stand	St.	1
261.	Preparing Station	face paper changing machine	St.	1
262.	Preparing Station	paper unwinding stand - fully automatic	St.	1
263.	Preparing Station	paper pull-out machine	St.	1
264.	Preparing Station	carton tightener	St.	1
265.	Preparing Station	paper steering station	St.	1
266.	Preparing Station	paper scoring saw	St.	1
267.	Preparing Station	paper scoring saw	St.	1
268.	Preparing Station	paper scoring saw	St.	1
269.	Preparing Station	Forming Table	St.	1
270.	Preparing Station	extension of Forming table	St.	1
271.	Preparing Station	dls-face side	St.	1
272.	Preparing Station	paper unwinding stand	St.	1
273.	Preparing Station	face paper changing machine	St.	1
274.	Preparing Station	paper unwinding stand - fully automatic	St.	1
275.	Preparing Station	paper pull-out machine	St.	1
276.	Preparing Station	carton tightener	St.	1
277.	Preparing Station	paper steering station	St.	1
278.	Preparing Station	IBC-support (Edge Glue)	St.	1
279.	Preparing Station	formingstation	St.	1
280.	Preparing Station	paper crane	St.	1
281.	Preparing Station	paper reel device	St.	1
282.	Preparing Station	accessories for paperline	St.	1
283.	Plasterboard Plant	setting belt 1	St.	1
284.	Plasterboard Plant	setting belt 1 – belt	St.	1
285.	Plasterboard Plant	setting belt 1 - scrappers	St.	1
286.	Plasterboard Plant	setting belt 1- taper edge belt	St.	1
287.	Plasterboard Plant	setting belt 1 - taper edge belt tensioning station	St.	1
288.	Plasterboard Plant	setting belt 1 - washing equipment belt	St.	1
289.	Plasterboard Plant	setting belt 1 - drying drum	St.	1
290.	Plasterboard Plant	setting belt 1 - ironing bars with pneumatic	St.	1
291.	Plasterboard Plant	setting belt 1 - ironing bars	St.	1
292.	Plasterboard Plant	setting belt 1 - backside moisturing	St.	1
293.	Plasterboard Plant	setting belt 1 - starting aids	St.	1
294.	Plasterboard Plant	setting belt 2	St.	1

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295.	Plasterboard Plant	setting belt 2 – belt	St.	1
296.	Plasterboard Plant	setting belt 2 -scrappers	St.	1
297.	Plasterboard Plant	setting belt 2- taper edge belt	St.	1
298.	Plasterboard Plant	setting belt 2 - taper edge belt tensioning station	St.	1
299.	Plasterboard Plant	setting belt 2 - washing equipment belt	St.	1
300.	Plasterboard Plant	open roller conveyor 1	St.	1
301.	Plasterboard Plant	open roller conveyor 2 before shear	St.	1
302.	Plasterboard Plant	printing general	St.	1
303.	Plasterboard Plant	printing general Matthews	St.	1
304.	Plasterboard Plant	printing equipment for touch panel	St.	1
305.	Plasterboard Plant	printing general Schrank	St.	2
306.	Plasterboard Plant	shear blade – down	St.	1
307.	Plasterboard Plant	shear drive - incremental shaft	St.	1
308.	Plasterboard Plant	shear blade - up	St.	1
309.	Plasterboard Plant	shear blade - brush down	St.	1
310.	Plasterboard Plant	shear blade - brush up	St.	1
311.	Plasterboard Plant	acceleration roller 1	St.	1
312.	Plasterboard Plant	acceleration belt	St.	1
313.	Plasterboard Plant	acceleration belt 2	St.	1
314.	Plasterboard Plant	acceleration belt 3	St.	2
315.	Plasterboard Plant	acceleration belt 4	St.	1
316.	Plasterboard Plant	acceleration belt 5	St.	1
317.	Plasterboard Plant	waste board tipple – belt	St.	1
318.	Plasterboard Plant	waste board tipple – lift	St.	1
319.	Plasterboard Plant	board cleaning brush	St.	2
320.	Plasterboard Plant	waste board conveyor belt	St.	1
321.	Plasterboard Plant	wet crusher	St.	1
322.	Plasterboard Plant	accumulation belt 1	St.	1
323.	Plasterboard Plant	cross conveyor 1 - inlet roller	St.	1
324.	Plasterboard Plant	cross conveyor 1 - lift inlet roller	St.	1
325.	Plasterboard Plant	cross conveyor 1 - cross belt 1	St.	1
326.	Plasterboard Plant	cross conveyor 1 - cross belt 2 in turner	St.	1
327.	Plasterboard Plant	cross conveyor 1 – turner	St.	1
328.	Plasterboard Plant	cross conveyor 1 - cross belt 3 in turner	St.	1
329.	Plasterboard Plant	cross conveyor 1 - cross belt 4 after turner	St.	1
330.	Plasterboard Plant	cross conveyor 1 - cross belt 5	St.	1
331.	Plasterboard Plant	cross conveyor 1 - discharge roller conveyor	St.	1
332.	Plasterboard Plant	cross conveyor 1 - lift discharge roller conveyor	St.	1
333.	Plasterboard Plant	belt conveyor	St.	1
334.	Plasterboard Plant	tipple - belt 1	St.	1
335.	Plasterboard Plant	tipple - belt 2	St.	1

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336.	Plasterboard Plant	tipple – lift	St.	1
337.	Plasterboard Plant	dryer inlet - deck 1	St.	1
338.	Plasterboard Plant	dryer inlet -deck 2	St.	1
339.	Plasterboard Plant	dryer inlet - deck 3	St.	1
340.	Plasterboard Plant	dryer inlet -deck 4	St.	1
341.	Plasterboard Plant	dryer inlet - deck 5	St.	1
342.	Plasterboard Plant	dryer inlet -deck 6	St.	1
343.	Plasterboard Plant	dryer inlet - deck 7	St.	1
344.	Plasterboard Plant	dryer inlet - deck 8	St.	1
345.	Plasterboard Plant	extension dryer inlet - deck 1	St.	1
346.	Plasterboard Plant	extension dryer inlet - deck 2	St.	1
347.	Plasterboard Plant	extension dryer inlet - deck 3	St.	1
348.	Plasterboard Plant	extension dryer inlet - deck 4	St.	1
349.	Plasterboard Plant	extension dryer inlet - deck 5	St.	1
350.	Plasterboard Plant	extension dryer inlet - deck 6	St.	1
351.	Plasterboard Plant	extension dryer inlet - deck 7	St.	1
352.	Plasterboard Plant	extension dryer inlet - deck 8	St.	1
353.	Plasterboard Plant	dryer - tensioning station	St.	2
354.	Plasterboard Plant	zone 1 -circulation air fan 1	St.	1
355.	Plasterboard Plant	zone 1 - channel circulation air fan	St.	1
356.	Plasterboard Plant	zone 1 - circulation air fan 2	St.	1
357.	Plasterboard Plant	zone 1 - burner	St.	1
358.	Plasterboard Plant	zone 1 - burner cooling fan	St.	1
359.	Plasterboard Plant	zone 1 - combustion air fan	St.	1
360.	Plasterboard Plant	zone 1 - exhaust air flap	St.	1
361.	Plasterboard Plant	zone 1 - gas train natural gas	St.	1
362.	Plasterboard Plant	zone 2 - circulation air fan 1	St.	1
363.	Plasterboard Plant	zone 2 - channel circulation air fan	St.	1
364.	Plasterboard Plant	zone 2 - circulation air fan 2	St.	1
365.	Plasterboard Plant	zone 2 - burner	St.	1
366.	Plasterboard Plant	zone 2 - burner cooling fan	St.	1
367.	Plasterboard Plant	zone 2 -combustion air fan	St.	1
368.	Plasterboard Plant	zone 2 - exhaust	St.	1
369.	Plasterboard Plant	zone 2 - gas train natural gas	St.	1
370.	Plasterboard Plant	zone 3 - burner	St.	1
371.	Plasterboard Plant	zone 4 - burner	St.	1
372.	Plasterboard Plant	zone 3 - circulation fans	St.	1
373.	Plasterboard Plant	zone 4 - circulation fans	St.	1
374.	Plasterboard Plant	exhaust flaps	St.	1
375.	Plasterboard Plant	air-air heat exchanger	St.	1
376.	Plasterboard Plant	air-air heat exchanger condensate pipes	St.	1
377.	Plasterboard Plant	extinguishing water	St.	1
378.	Plasterboard Plant	heat exchanger support	St.	1
379.	Plasterboard Plant	fresh air - fresh air fan	St.	1
380.	Plasterboard Plant	fresh air - inlet silencer	St.	1
381.	Plasterboard Plant	fresh air - regulation flap prezone	St.	1
382.	Plasterboard Plant	fresh air - sealzone regulate flap	St.	1

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(M/S Knauf Gypsum Tanzania Limited)*

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383.	Plasterboard Plant	compensators (ducting)	St.	1
384.	Plasterboard Plant	compensators (ducting)	St.	1
385.	Plasterboard Plant	exhaust air – fan	St.	1
386.	Plasterboard Plant	exhaust air sealing section – fan	St.	1
387.	Plasterboard Plant	exhaust air cooling zone - fan 1	St.	1
388.	Plasterboard Plant	exhaust air cooling zone - fan 2	St.	1
389.	Plasterboard Plant	air-air heat exchanger	St.	1
390.	Plasterboard Plant	air-air heat exchanger condensate pipes	St.	1
391.	Plasterboard Plant	extinguishing water	St.	1
392.	Plasterboard Plant	heat exchanger support	St.	1
393.	Plasterboard Plant	fresh air - fresh air fan	St.	1
394.	Plasterboard Plant	fresh air - inlet silencer	St.	1
395.	Plasterboard Plant	compensators (ducting)	St.	1
396.	Plasterboard Plant	compensators (ducting)	St.	1
397.	Plasterboard Plant	dryer - equipment for dryer	St.	1
398.	Plasterboard Plant	dryer - manual flaps dryer	St.	1
399.	Plasterboard Plant	dryer - equipment for dryer sensors	St.	1
400.	Plasterboard Plant	dryer - dryer outlet housing	St.	1
401.	Plasterboard Plant	dryer - pipe engineering	St.	1
402.	Plasterboard Plant	dryer - dryer piping	St.	1
403.	Plasterboard Plant	dryer - dryer piping insulation + he	St.	1
404.	Plasterboard Plant	dryer - chain cleaner	St.	1
405.	Plasterboard Plant	safety fences	St.	1
406.	Plasterboard Plant	mixing grids	St.	1
407.	Plasterboard Plant	sensors	St.	4
408.	Plasterboard Plant	knife blades	St.	1
409.	Plasterboard Plant	Chain guiding	St.	1
410.	Plasterboard Plant	Edge protection	St.	1
411.	Plasterboard Plant	glue	St.	3
412.	Plasterboard Plant	dryer drive -deck 1+2	St.	1
413.	Plasterboard Plant	dryer drive - deck 3+4	St.	1
414.	Plasterboard Plant	dryer drive -deck 5+6	St.	1
415.	Plasterboard Plant	dryer drive - deck 7+8	St.	1
416.	Plasterboard Plant	chain lubrication system	St.	1
417.	Plasterboard Plant	cooling field drive - deck 1	St.	1
418.	Plasterboard Plant	cooling field drive - deck 2	St.	1
419.	Plasterboard Plant	cooling field drive - deck 3	St.	1
420.	Plasterboard Plant	cooling field drive - deck 4	St.	1
421.	Plasterboard Plant	cooling field drive - deck 5	St.	1
422.	Plasterboard Plant	cooling field drive - deck 6	St.	1
423.	Plasterboard Plant	cooling field drive - deck 7	St.	1
424.	Plasterboard Plant	cooling field drive - deck 8	St.	1
425.	Plasterboard Plant	extension cooling field drive - deck 1	St.	1
426.	Plasterboard Plant	extension cooling field drive - deck 2	St.	1

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427.	Plasterboard Plant	extension cooling field drive - deck 3	St.	1
428.	Plasterboard Plant	extension cooling field drive - deck 4	St.	1
429.	Plasterboard Plant	extension cooling field drive - deck 5	St.	1
430.	Plasterboard Plant	Extension cooling field drive - deck 6	St.	1
431.	Plasterboard Plant	extension cooling field drive - deck 7	St.	1
432.	Plasterboard Plant	extension cooling field drive - deck 8	St.	1
433.	Plasterboard Plant	cascade - collecting belt conveyor	St.	1
434.	Plasterboard Plant	cascade - deck belt conveyor 1	St.	1
435.	Plasterboard Plant	cascade - deck belt conveyor 2	St.	1
436.	Plasterboard Plant	cascade - deck belt conveyor 3	St.	1
437.	Plasterboard Plant	cascade - deck belt conveyor 4	St.	1
438.	Plasterboard Plant	belt conveyor 0.1	St.	1
439.	Plasterboard Plant	tipple - belt 1	St.	1
440.	Plasterboard Plant	tipple - belt 2	St.	1
441.	Plasterboard Plant	tipple - lift	St.	1
442.	Plasterboard Plant	belt conveyor 0.2	St.	1
443.	Plasterboard Plant	belt conveyor 0.3	St.	1
444.	Plasterboard Plant	belt conveyor 0.4	St.	1
445.	Plasterboard Plant	belt conveyor 0.5	St.	1
446.	Plasterboard Plant	belt conveyor 0.6	St.	1
447.	Plasterboard Plant	belt conveyor 1	St.	1
448.	Plasterboard Plant	belt conveyor 2	St.	1
449.	Plasterboard Plant	belt conveyor 3	St.	1
450.	Plasterboard Plant	belt conveyor 4	St.	1
451.	Plasterboard Plant	cross conveyor 1 - inlet roller 1	St.	1
452.	Plasterboard Plant	cross conveyor 1 - lift inlet roller	St.	1
453.	Plasterboard Plant	cross conveyor 1 - movable stopper	St.	1
454.	Plasterboard Plant	cross conveyor 1 - inlet roller 2	St.	1
455.	Plasterboard Plant	cross conveyor 1 - belt conveyor	St.	1
456.	Plasterboard Plant	emergency tipple - roller	St.	1
457.	Plasterboard Plant	emergency tipple - lift	St.	1
458.	Plasterboard Plant	belt conveyor 2.1	St.	1
459.	Plasterboard Plant	belt conveyor 2.2	St.	1
460.	Plasterboard Plant	belt conveyor 2.3	St.	1
461.	Plasterboard Plant	cross conveyor 2 - inlet roller 1	St.	1
462.	Plasterboard Plant	cross conveyor 2 - lift inlet roller	St.	1
463.	Plasterboard Plant	cross conveyor 2 - movable stopper	St.	1
464.	Plasterboard Plant	cross conveyor 2 - inlet roller 2	St.	1
465.	Plasterboard Plant	cross conveyor 2 - belt conveyor	St.	1
466.	Plasterboard Plant	belt conveyor 2.4	St.	1
467.	Plasterboard Plant	cross conveyor 3 - inlet roller 1	St.	1

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(M/S Knauf Gypsum Tanzania Limited)*

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468.	Plasterboard Plant	cross conveyor 3 - lift inlet roller	St.	1
469.	Plasterboard Plant	cross conveyor 3 - movable stopper	St.	1
470.	Plasterboard Plant	cross conveyor 3 - inlet roller 2	St.	1
471.	Plasterboard Plant	cross conveyor 3 - belt conveyor	St.	1
472.	Plasterboard Plant	emergency discharge - belt conveyor 3.1	St.	1
473.	Plasterboard Plant	emergency discharge - belt conveyor 3.2	St.	1
474.	Plasterboard Plant	emergency discharge - belt conveyor 3.3	St.	1
475.	Plasterboard Plant	emergency discharge - belt conveyor 3.4	St.	1
476.	Plasterboard Plant	emergency discharge - belt conveyor 3.5	St.	1
477.	Plasterboard Plant	emergency tippie 2 - roller	St.	1
478.	Plasterboard Plant	emergency tippie 2 - lift	St.	1
479.	Plasterboard Plant	belt conveyor 1	St.	1
480.	Plasterboard Plant	booker - belt	St.	1
481.	Plasterboard Plant	booker - drive	St.	1
482.	Plasterboard Plant	cross conveyor 3 - belt 1	St.	1
483.	Plasterboard Plant	cross conveyor 3 - belt 2	St.	1
484.	Plasterboard Plant	cross conveyor 3 - roller	St.	1
485.	Plasterboard Plant	cross conveyor 3 - lift roller	St.	1
486.	Plasterboard Plant	belts to emergency stack table	St.	1
487.	Plasterboard Plant	emergency stack table - lift	St.	1
488.	Plasterboard Plant	emergency stack table - refeed system	St.	1
489.	Plasterboard Plant	belt conveyor	St.	1
490.	Plasterboard Plant	belt conveyor before bundler	St.	1
491.	Plasterboard Plant	bundler - main saws	St.	1
492.	Plasterboard Plant	bundler - bolts	St.	1
493.	Plasterboard Plant	bundler - precutting saw fixed side	St.	1
494.	Plasterboard Plant	bundler - precutting saw movable side	St.	1
495.	Plasterboard Plant	bundler - main saw fixed edge	St.	1
496.	Plasterboard Plant	bundler - main saw movable edge	St.	1
497.	Plasterboard Plant	bundler - inlet belt 1 fixed side	St.	1
498.	Plasterboard Plant	bundler - inlet belt 2 movable side	St.	1
499.	Plasterboard Plant	bundler - width adjustment	St.	1
500.	Plasterboard Plant	bundler - dogs chain	St.	1
501.	Plasterboard Plant	bundler - end tape	St.	1
502.	Plasterboard Plant	belt conveyor after bundler	St.	1
503.	Plasterboard Plant	mini stacker - belt	St.	1
504.	Plasterboard Plant	mini stacker - lift	St.	1
505.	Plasterboard Plant	mini stacker - moving mechanical stop	St.	1

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(M/S Knauf Gypsum Tanzania Limited)

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506.	Plasterboard Plant	belt conveyor after doubler	St.	1
507.	Plasterboard Plant	stacking table feeder - belt	St.	1
508.	Plasterboard Plant	stacking table feeder - fork	St.	1
509.	Plasterboard Plant	scissor lifting table - lift	St.	1
510.	Plasterboard Plant	scissor lifting table - chain	St.	1
511.	Plasterboard Plant	scissor lifting table - moving mechanical positioning	St.	1
512.	Plasterboard Plant	chain conveyor	St.	1
513.	Plasterboard Plant	chain conveyor	St.	1
514.	Plasterboard Plant	chain conveyor - lift	St.	1
515.	Plasterboard Plant	belt conveyor 1	St.	1
516.	Plasterboard Plant	booker - belt	St.	1
517.	Plasterboard Plant	booker - drive	St.	1
518.	Plasterboard Plant	doubler	St.	1
519.	Plasterboard Plant	cross conveyor 3 - belt 1	St.	1
520.	Plasterboard Plant	cross conveyor 3 - belt 2	St.	1
521.	Plasterboard Plant	cross conveyor 3 - roller	St.	1
522.	Plasterboard Plant	cross conveyor 3 - lift roller	St.	1
523.	Plasterboard Plant	belt conveyor	St.	1
524.	Plasterboard Plant	belt conveyor before bundler	St.	1
525.	Plasterboard Plant	bundler - main saws	St.	1
526.	Plasterboard Plant	bundler - bolts	St.	1
527.	Plasterboard Plant	bundler - precutting saw fixed side	St.	1
528.	Plasterboard Plant	bundler - precutting saw movable side	St.	1
529.	Plasterboard Plant	bundler - main saw fixed edge	St.	1
530.	Plasterboard Plant	bundler – main saw movable edge	St.	1
531.	Plasterboard Plant	bundler - inlet belt 1 fixed side	St.	1
532.	Plasterboard Plant	bundler - inlet belt 2 movable side	St.	1
533.	Plasterboard Plant	bundler – width adjustment	St.	1
534.	Plasterboard Plant	bundler - dogs chain	St.	1
535.	Plasterboard Plant	bundler - end tape	St.	1
536.	Plasterboard Plant	belt conveyor after bundler	St.	1
537.	Plasterboard Plant	mini stacker - belt	St.	1
538.	Plasterboard Plant	mini stacker - lift	St.	1
539.	Plasterboard Plant	mini stacker - moving mechanical stop	St.	1
540.	Plasterboard Plant	belt conveyor after doubler	St.	1
541.	Plasterboard Plant	stacking table feeder - belt	St.	1
542.	Plasterboard Plant	stacking table feeder - fork	St.	1
543.	Plasterboard Plant	scissor lifting table - lift	St.	1
544.	Plasterboard Plant	scissor lifting table - chain	St.	1
545.	Plasterboard Plant	scissor lifting table – moving mechanical positioning	St.	1
546.	Plasterboard Plant	chain conveyor	St.	1
547.	Plasterboard Plant	chain conveyor	St.	1
548.	Plasterboard Plant	chain conveyor - lift	St.	1

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(M/S Knauf Gypsum Tanzania Limited)

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549.	Plasterboard Plant	belt conveyor	St.	1
550.	Plasterboard Plant	belt conveyor	St.	1
551.	Plasterboard Plant	belt conveyor	St.	1
552.	Plasterboard Plant	belt conveyor	St.	1
553.	Plasterboard Plant	lift	St.	1
554.	Plasterboard Plant	refeed system	St.	1
555.	Plasterboard Plant	Stacking chain conveyor	St.	1
556.	Plasterboard Plant	Stacking chain conveyor	St.	1
557.	Plasterboard Plant	bundler dust - filter	St.	1
558.	Plasterboard Plant	bundler dust - dedusting pipes engineering	St.	1
559.	Plasterboard Plant	bundler dust - dedusting pipes	St.	1
560.	Plasterboard Plant	bundler dust - fan	St.	1
561.	Plasterboard Plant	bundler dust - silencer	St.	1
562.	Plasterboard Plant	bundler dust - filter screw conveyor	St.	1
563.	Plasterboard Plant	bundler dust - rotary valve	St.	1
564.	Plasterboard Plant	bundler dust - dump body	St.	1
565.	Plasterboard Plant	bundler dust - rotary valve	St.	1
566.	Plasterboard Plant	bundler dust - mill	St.	1
567.	Plasterboard Plant	bundler dust - mill	St.	1
568.	Plasterboard Plant	Temperature switch hydraulic system	St.	1
569.	Plasterboard Plant	equipment for takeoff and packaging	St.	4
570.	Plasterboard Plant	equipment for take off and packaging	St.	4
571.	Plasterboard Plant	Non-Standard Devices	St.	1
572.	Plasterboard Plant	General Design & Technical Documents	St.	1
573.	Plasterboard Plant	All Risk Insurance	St.	1
574.	Plasterboard Plant	Packing, Loading, FCA, Zibo	St.	1
575.	Electrical Part	Power supply	St.	1
576.	Electrical Part	Switch cabinets	St.	1
577.	Electrical Part	Installation Material	St.	1
578.	Electrical Part	Sensors	St.	1
579.	Electrical Part	Emergency power supply	St.	1
580.	Pickup Hilux (Toyota)		Nos	1
581.	TATA Truck 10MT		Nos	2
582.	Workshop Machinery & Equipments		Nos	1
583.	Laboratory Equipment		Nos	5
584.	Two 3 tons forklifts and one 7 tons forklift with clamp		Nos	12
585.	Wheel Loader		Nos	2

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586.	Second dolomite mill set up		Nos	1
587.	Mixer for board line		Nos	1
588.	Industrial cleaner		Nos	1

Dodoma,
11th March, 2025

MWIGULU LAMECK NCHEMBA MADELU,
Minister for Finance