DELAY NOTICE

Tower crane stoppage due to high wind

REPORT NO.	
GW-0052	
REV. 0	STATUS Draft for review

PROJECT Al Noor Tower	LOCATION King Fahd Road, Riyadh	CONTRACT NO. C-0412
CLIENT Al Noor Real Estate Development	CONSULTANT Riyadh Engineering Consultants	CONTRACTOR Najd Contracting
COMPANY Najd Contracting	DATE Thursday 5 Nov	WEATHER Wind speed over 45 km/h from 9am to 12 noon
PREPARED BY Ahmed Al-Harbi	ROLE Site Engineer	BASED ON 3 messages

1. SUMMARY

The tower crane was stopped from 9am to 12 noon because wind speed exceeded 45 km/h, in accordance with the lifting plan. Level 5 column rebar lifting and Level 3 formwork stripping were affected, with about 3 hours lost for 18 steel fixers and 14 carpenters. Crews were moved to ground level rebar prefabrication and work resumed at 12. The consultant was informed by email and the client PM by phone.

2. DELAY DETAILS

Activity affected	Level 5 column rebar lifting and Level 3 formwork strip
Cause	Tower crane stopped as wind speed exceeded 45 km/h, as per the lifting plan
Started	9am
Duration	9am to 12 noon (about 3 hours)
Stated impact	About 3 hours lost for 18 steel fixers and 14 carpenters
Responsible	*Not stated*
Mitigation	Crews moved to ground level rebar prefabrication; work resumed at 12
Notified	Consultant by email; client PM by phone
Reference	*Not stated*

3. WORK CARRIED OUT

NO.	ACTIVITY	AREA / LOCATION	REMARKS
1	Rebar prefabrication (crews redeployed during crane stoppage)	Ground level	Mitigation during crane stoppage

4. ISSUES AND DELAYS

NO.	ISSUE	AREA / LOCATION	SEVERITY	ACTION
1	Tower crane stopped due to wind speed over 45 km/h, per lifting plan; about 3 hours lost	Level 5 columns; Level 3 formwork	High	Crews moved to ground level rebar prefabrication; work resumed at 12

5. MITIGATION AND NEXT STEPS

Not reported in the notes.

6. MANPOWER

TRADE	NO.
Steel fixers	18
Carpenters	14
Total	**32**

7. PLANT AND EQUIPMENT

DESCRIPTION	CONDITION
Tower crane	Stopped 9am to 12 noon due to high wind; resumed at 12

8. SIGN-OFF

Prepared by (Site Engineer)	Reviewed by (Project Manager)	Received by (Consultant)
NAME **Ahmed Al-Harbi**	NAME	NAME
SIGNATURE	SIGNATURE	SIGNATURE
DATE	DATE	DATE

APPENDIX A: NOTES AS RECEIVED

MESSAGE 1, 05 NOV 2026, 13:57
Delay notice Al Noor Tower, Thursday 5 Nov. Tower crane stopped from 9am to 12 noon because wind speed went over 45 km/h, as per the lifting plan.

MESSAGE 2, 05 NOV 2026, 13:58
Activity affected: level 5 column rebar lifting and level 3 formwork strip. About 3 hours lost for 18 steel fixers and 14 carpenters.

MESSAGE 3, 05 NOV 2026, 13:59
Mitigation: crews moved to ground level rebar prefabrication. Work resumed at 12. Consultant informed by email, client PM informed by phone.

Written by Groundwork from the sender's own notes. Not valid until reviewed and signed.