MORNING SITE BRIEFING · GABORONE · FRIDAY 20 NOVEMBER · ISSUED 05:43

Storms possible from 08:00: do exposed work in the morning.

Rain 7 mm · 61% | Storms possible from 08:00 | Heat 28 °C WBGT | Gusts 21 m/s

ASPHALT & SURFACING

Stop — **No window today**

08	09	10	11	12	14	15	16
Stop	Stop	Stop	Limited	Stop	Stop	Stop	Stop

Limited by rain or wet surface, storms. No dry window:

OUTDOOR LABOUR

Limited — **Work/rest cycles**

08	09	10	11	12	14	15	16
Work	Work	Work	Work	Work	Work	Limited	Limited

Work/rest cycles 15-16 h: at the peak, 45 min work / 15

CONCRETE POUR

Limited — **Go 09-11 h**

08	09	10	11	12	14	15	16
Limited	Go	Go	Limited	Stop	Limited	Limited	Limited

Limited by rain, storms, fast drying. Curing cover and

CRANE LIFTS

Limited — **Go 09-13 h**

08	09	10	11	12	14	15	16
Limited	Go	Go	Go	Go	Limited	Limited	Limited

Limited by storms. Check the anemometer before

WORK AT HEIGHT

Limited — **Go 09-12 h**

08	09	10	11	12	14	15	16
Limited	Go	Go	Limited	Stop	Limited	Limited	Limited

Limited by storms, rain. Clear roofs and scaffolds

PAINTING & COATINGS

Limited — **Go 09-12 h**

08	09	10	11	12	14	15	16
Stop	Stop	Stop	Stop	Stop	Limited	Limited	Limited

Limited by rain. Check the surface is 3 °C above dew

EARTHWORKS

Limited — **Go 09-12 h, 14-17 h**

08	09	10	11	12	14	15	16
Limited	Go	Go	Limited	Stop	Go	Go	Go

Limited by rain. Protect formation and stockpiles.

UV index up to 8 (very high): hats with neck cover, long sleeves, sunscreen.

THE WEEK

Saturday 21 November	Storms possible from 15:00: do exposed work in the morning.
Sunday 22 November	Pour concrete 08-11 h; fast drying limits the rest of the day.
Monday 23 November	Storms possible from 15:00: do exposed work in the morning.
Tuesday 24 November	Storms possible from 14:00: do exposed work in the morning.
Wednesday 25 November	Pour concrete 08-10 h; fast drying limits the rest of the day.

BRIEFING RECORD

Briefing given by _____ Date and time _____

Workers present (number) _____ Signature _____

Screening guidance from a forecast. Your contract, crane limits and site H&S plan come first.

gavacharles.github.io/kampala-heat-atlas/site-weather/gaborone

By Gava Charles · Kampala Heat Atlas · forecast data Open-Meteo