



Hendor Drilling & Blasting

Date: 18 February 2021

Kindly note blasting will take place on Monday, 22 February 2021 between 15:00 and 17:00 at Road Tech, La Montagne. The area to be blasted is at the reservoir and trenching.

The following procedure will take place before and on the day of the blast:

1. Blast area is demarcated with notice boards advising that a blast will be taking place.
2. All blasts will be controlled and executed in the safest possible manner (according to the Explosives Act & OHSA Regulations) and should not have any impact on the public.
3. Once the blaster has charged, covered and prepared for detonation, evacuation of the site will take place.
4. Roll call will be held to ensure all site employees are accounted for.
5. Emergency will be re-communicated at the stage.
6. An audible siren will be sound at least 3 minutes before the blast is detonated.
7. A blast controller will be in contact with all closure positions, as well as the blaster.
8. No on-lookers will be allowed inside the safety perimeter (closure positions)
9. Vibration monitoring will be done from various pre-determined positions.
10. The blaster will communicate with the appointed representative prior to detonating the blast.
11. The blaster will communicate with the appointed Road Tech & representative to advise that all is safe before and after the blast has occurred.

Should you require any additional information, please do not hesitate to contact us.

Jan Minnie
Blaster
061 154 7682

Talia Manan
082 385 8533



Hendor Drilling & Blasting

Date: 18 February 2021

Kindly note blasting will take place on Wednesday, 24 February 2021 between 15:00 and 17:00 at Road Tech, La Montagne. The area to be blasted is at the reservoir and trenching.

The following procedure will take place before and on the day of the blast:

1. Blast area is demarcated with notice boards advising that a blast will be taking place.
2. All blasts will be controlled and executed in the safest possible manner (according to the Explosives Act & OHSA Regulations) and should not have any impact on the public.
3. Once the blaster has charged, covered and prepared for detonation, evacuation of the site will take place.
4. Roll call will be held to ensure all site employees are accounted for.
5. Emergency will be re-communicated at the stage.
6. An audible siren will be sound at least 3 minutes before the blast is detonated.
7. A blast controller will be in contact with all closure positions, as well as the blaster.
8. No on-lookers will be allowed inside the safety perimeter (closure positions)
9. Vibration monitoring will be done from various pre-determined positions.
10. The blaster will communicate with the appointed representative prior to detonating the blast.
11. The blaster will communicate with the appointed Road Tech & representative to advise that all is safe before and after the blast has occurred.

Should you require any additional information, please do not hesitate to contact us.

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