

Van: [redacted]@odrn.nl>
Verzonden: 22-03-2021 09:34
Aan: [redacted]@brownandmason.com
Onderwerp: FW: Gelderland Central Power Station

Dear [redacted]

I made a mistake in the original mail adress. See message below.

Met vriendelijke groet,

[redacted] | constructeur

Omgevingsdienst Regio Nijmegen

Mariënborg 75, 6511 PS Nijmegen | Postbus 1603, 6501 BP Nijmegen

M 06-[redacted] | E [redacted]@odrn.nl | www.odregionijmegen.nl

Bereikbaar: maandag, woensdag, vrijdag



Van: [redacted]

Verzonden: maandag 22 maart 2021 09:24

Aan: [redacted]@brownandmason.com' [redacted]@brownandmason.com>

CC: [redacted]@odrn.nl>; [redacted]@engie.com'

[redacted]@engie.com>

Onderwerp: Gelderland Central Power Station

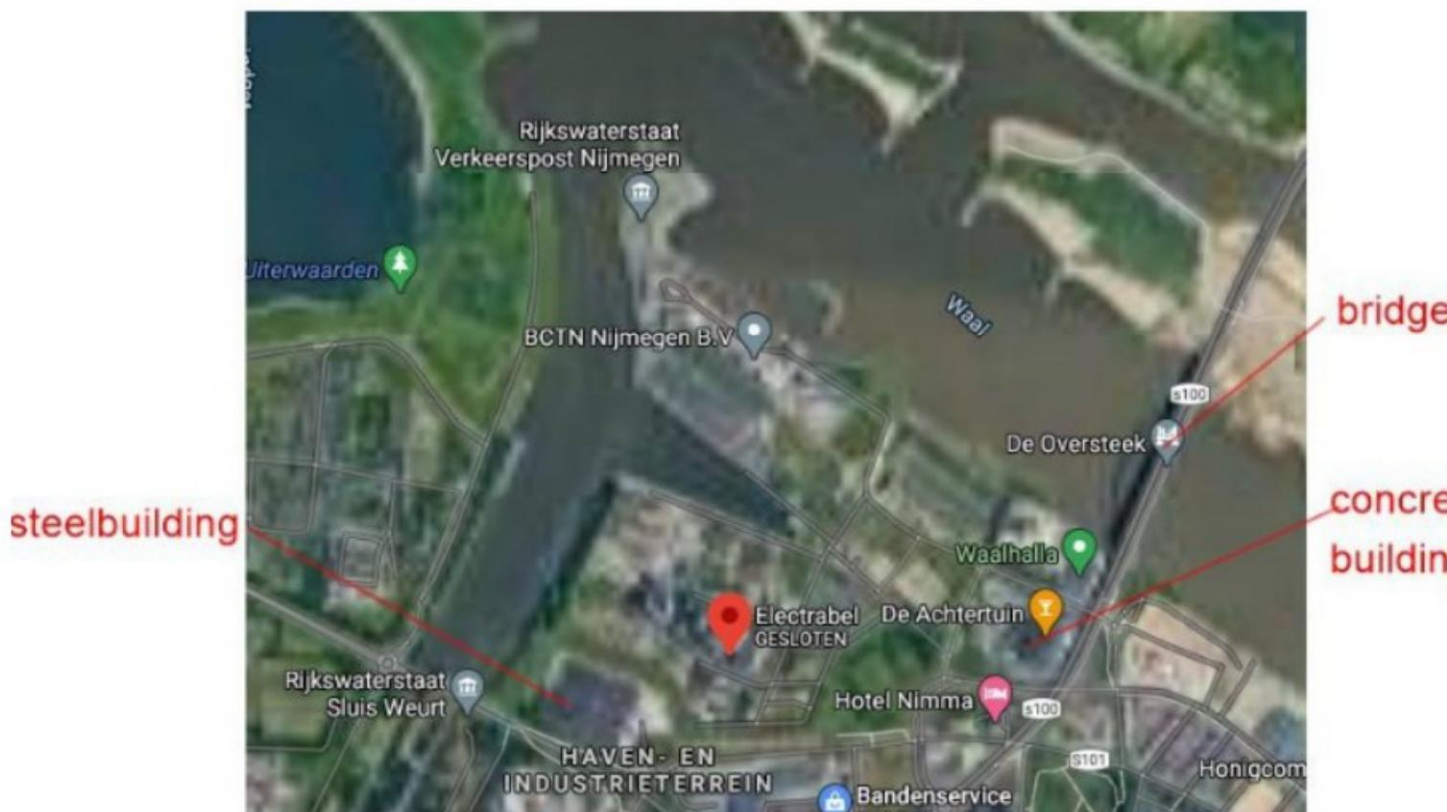
Dear [redacted]

I got your email address from a colleague of yours.

Subject: Report R21.10976/1/1DW of 18-01-2021

We think the results of the calculation are plausible.

However, it is not clear to us how the risk to the surrounding structures was determined. See the map fragment. We would like to know why you include the "De Klok" building (steel building) and the bridge in your assessment and not the concrete masonry building east of the FGD construction.



Subject: Report C2002/MM/D001 dated 25-02-2021

This report assesses the structural strength and stability. The wind load used complies with NEN EN 1991-1-4. However, it is not clear to us in which phase the construction was assessed. It seems that the full profile cross section has been used, so in the phase before making the adjustment for installing the explosives. If that is correct, how is stability guaranteed in the phase between making the adjustments and attaching the explosives?

The document lists various permissible wind speeds at which action must be taken;

-Drawing C2002/D001/DWG00 stated 16.7 m/s

-Appendix 1; Designers Risk Assessment mentions 40m/s !

The limiting wind speed for the execution of work must be unambiguous

Met vriendelijke groet,

 constructeur

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