

>>> SBR Shafts for DBHD GDF - Formal Offer needed

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Hello - Dear DMC USA,

The DOE USA got app. 50 Bio USD on accounts
for GDF Nuclear Geological Disposal Facilities !

DBHD Deep Big Hole Disposal is a METHOD
that needs SBR Shafts to store nuclear waste.

DBHD is based in Germany and worked out by
Dipl.-Ing. Arch. Goebel and Dr. Herres (Physicist)

We ask DMC to write "An Offer" for 1 DBHD GDF

With your offer we can go to DOE. - All US GDF
Geologies are in Texas, Louisiana and Alabama.

Best regards to Spring Creek USA from Germany

Volker Goebel - and the Geologists, Physicists,
Engineers, Radiation Protectors and Companies

Dipl.-Ing. Architecture

GDF Planner 14 years



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- Auslegung 5 mit_337m - DBHD 2.0.1 HLW GDF Ing Goebel_Dr Herres Zylinder_Arch E.G. ww.pdf (742 KB)
 - Personalausweis Volker Goebel.jpg (771 KB)
 - EN NaPro DE for BMUKN_Nuclear National Disposal Programm Germany.pdf (6 MB)
 - Schacht-Grundriss_DBHD_2.0.2_Schacht-Bergewerk_Endlagerung.pdf (2 MB)
 - DBHD GDF INSTITUTE PLC.jpg (21 KB)