

STATIC QUESTIONNAIRE

SBH is pleased to help with site specific engineerings. Please contact us. Once we have all the necessary information, we will supply you with a calculation outline for inspection and approval for further processing. Our engineers will supply you with testable or tested site specific engineerings for your construction project.

Checklist

CONTACT DETAILS Implementation Tendering/Planning Company.. Email Contact person. Mobile. Street address. Telephone.. Town/city, postcode and country...... **CONSTRUCTION PROJECT** Construction project/cost centre Pipe internal diameter, length, material..... Structure (L, W, H).... **DOCUMENTS** Please submit documents 1) and 2) by email, together with the checklist: 1) Ground surveys (geotechnics) 2) Site plans, sections, details Submission to a test engineer required. The static is required by. **DETAILS OF LOAD EFFECTS** Existing building development **Existing slopes** Use of mobile crane Existing railway line Existing road Pipe jacking **DETAILS OF SHORING AND CONSTRUCTION MACHINERY** Shoring system/Series . Available Hire Buy 🔙 Max trench depth. Permissible total excavator weight Clear working width Excavator only works on face sides Shoring plates (length) Supply lines crossing Lowering of groundwater Max pipe clearance height ... Miscellaneous

Please fill out the static questionnaire and if required tick the static questionnaire illustration and send to **info@sbh-shoring.com** or fax to **+49(0)2452/9104-51**. A member of the SBH team will contact you shortly. There is a charge for this service.

STATIC QUESTIONNAIRE-ILLUSTRATION

























