| Clause | Remarks/Guidelines |
| --- | --- |
| **SCT 4 Submission of Temporary Works design** |
| (1) | The tenderer shall submit with the tender a method statement of proposals for (which shall include proposals for the foundations and support of) the following Temporary Works #[to demonstrate its technical competence in executing the *works*]  | This clause may be used either on its own or in conjunction with the standard ACC and PS clauses requiring independent checking of Temporary Works design. |
|  | *List the items of work for which this requirement applies. Particular attention shall be paid to the lateral stability of the Temporary Works.* | This clause shall NOT be used generally. Pursuant to the guidelines given in SETW’s memo ref.: ETWB(W) 546/83/01 dated 10.1.2003, departments should not ask tenderers to make immaterial submissions where a non-submission or a poor submission would not affect the tender recommendation. In general, where selective tendering is adopted or where a marking scheme is used to ensure that only qualified contractors are eligible to tender, the contractor will be expected to possess the necessary expertise for undertaking the *works*. Only when the project is very complex and with anticipated problems in temporary works design and construction and it is essential for a tenderer to demonstrate in its tender its ability to identify and manage such complexities, then this clause shall be included.Where this clause is included, it shall be inserted as an essential submission pursuant to Clause GCT 21. The tender shall be invalidated if the tenderer does not make such a submission. If the tenderer makes a poor submission which fails to demonstrate its understanding of the complexities and its capability in its temporary works design, the tenderer shall be considered as not technically capable for recommendation for award of the contract. Legal advice should be obtained to form such a recommendation.# Delete for marking scheme |
| (2) | These proposals shall not form part of the contract. |  |