

GUIDES PRESCRIBING THE SCOPE OF WORK AND ADOPTED UPON SUBJECTION OF CERTAIN ARCHITECTURAL SPECIALTIES

Guidelines for using the guides

Principles:

- The guides complete the tendering documents.
- The guides reproduced in this Schedule must be considered and complied with by tenderers only in the territories where they are applicable, i.e., only in the territories that have adopted them during the subjection of a specialty. In the table in Schedule I, the words “with guide” indicate such a subjection.
- The guides do not apply to tenders for electrical specialties or tenders for mechanical specialties.

Guidelines:

1. A tender is deemed to include all work mentioned in the guide for the specialty in question.
2. Work not mentioned in a guide does not implicitly fall under another specialty.
3. A guide prescribes the scope of work for the specialty in question. However, a tender for a specialty with a guide must consider all adopted guides, as they may influence the scope of work covered by the tender. Guides do not apply to tenders for electrical specialties or mechanical specialties.
4. The relevant sections of the specifications must be mentioned in the tender form, in accordance with Section E-2 of the Tendering Code. Mention of a section of the specifications implies the performance of all the work included in it, except:
 - a. the performance of work that falls within the scope of work prescribed in the guide for another specialty;
 - b. the performance of work that is specifically excluded by a guide. Such work is then excluded from the tender and no indication in the tender form is necessary.
5. When work mentioned in a guide is included in a section of the specifications of another specialty, the tenderer must not mention this section in their tender form, but must include it in their price, except for work that is included in sections of the specifications relating to the electrical or mechanical specialties.

Updated: October 2nd 2017

GUIDE PRESCRIBING THE SCOPE OF WORK FOR THE " REINFORCING STEEL " SPECIALTY

This guide must be used in accordance with the guidelines.

The tender must be based on to structural and civil tendering documents.

RS. 1 – Supply and installation:

- 1.1. Reinforcing steel and metal mesh;
- 1.2. Shear heads ("stud rail");
- 1.3. Crane, unloading and handling subject to Section RS.3.23;
- 1.4. Reinforcement dowels including drilling and adhesive;
- 1.5. Mechanical couplers;
- 1.6. Protection of exposed rods;
- 1.7. Reinforcing steel cages in caissons and piles;
- 1.8. Prefabricated thermal breaks for reinforcing steel, such as Isokorb or other types.

RS. 2 - Supply only:

- 2.1 Reinforcing steel for rock anchors;
- 2.2 Reinforcement dowels for piles.

RS. 3 - Work specifically excluded:

- 3.1 Surveys, lines, levels, templates;
- 3.2 Reinforcement for ground borders;
- 3.3 Rock drilling;
- 3.4 Vertical and horizontal reinforcement for masonry block walls;
- 3.5 Dowels for masonry block walls mechanically anchored to concrete, including drilling, bonding and epoxy;
- 3.6 Installation of reinforcements for underwater work;
- 3.7 Fibers for concrete;
- 3.8 Reinforcements welded to metal sections;
- 3.9 Expansion sleeve, heat-shrink tubing, thermoplastic;
- 3.10 Anchoring bolts, threaded rods;
- 3.11 Scaffolding, platform;

- 3.12 Barge;
- 3.13 Thermal breaks other than 1.8;
- 3.14 Dowel baskets;
- 3.15 Smooth bars, grease and cartridges (for construction and expansion joints);
- 3.16 Dowel system for construction and expansion joints not made of ribbed reinforcing steel (“ Speed dowels “);
- 3.17 Steel plate dowels or tie rods (“Speed diamond “);
- 3.18 Post-tensioning;
- 3.19 Replacement, cleaning and straightening of existing damaged reinforcing steel;
- 3.20 Reinforcement for precast concrete elements specified in tendering documents;
- 3.21 Steel beams and structural steel used as reinforcement in concrete structures;
- 3.22 “Dywidag” or other post-tensioning systems;
- 3.23 Crane, unloading and handling for jump site with bunkhouses.

June 2nd, 2025