STATUTORY INSTRUMENTS

2023 No. 712

The Relevant Licensee Nuclear Company Administration (England and Wales) Rules 2023

PART 2

Application for an RLNC administration order

Proposed nuclear administrator's statement and consent to act

- **6.**—(1) References in this Part to a "statement and consent to act" are to a statement by a proposed nuclear administrator which complies with the requirements of paragraphs (2) to (4).
 - (2) The statement must—
 - (a) be headed "Proposed nuclear administrator's statement and consent to act";
 - (b) include, immediately below the heading, the full name, registered address, registered number and any other trading names of the relevant licensee nuclear company.
 - (3) The statement must contain the following—
 - (a) a certificate that the proposed nuclear administrator is qualified to act as an insolvency practitioner in relation to the relevant licensee nuclear company;
 - (b) the proposed nuclear administrator's IP number;
 - (c) the name of the relevant recognised professional body which is the source of the proposed nuclear administrator's authorisation to act in relation to the relevant licensee nuclear company;
 - (d) a statement that the proposed nuclear administrator consents to act as the nuclear administrator of the relevant licensee nuclear company;
 - (e) a statement whether or not the proposed nuclear administrator has had any prior professional relationship with the relevant licensee nuclear company and, if so, a short summary of that relationship;
 - (f) the name of the applicant;
 - (g) a statement that the proposed nuclear administrator is of the opinion that the objective of the relevant licensee nuclear company administration is reasonably likely to be achieved in the particular case.
 - (4) The statement must be authenticated and dated by the proposed nuclear administrator.
- (5) Where a number of persons are proposed to be appointed to act jointly or concurrently as the nuclear administrator each must make a separate statement and consent to act.