

No. 1271

7 December 2001

SOUTH AFRICAN QUALIFICATIONS AUTHORITY (SAQA)

In order to proceed with the recognition of Standards Generating Bodies in terms of Government Regulations 19(1)(c) and 22(2) of 28 March 1998, National Standards Body 12 (Physical Planning and Construction) invites public comment with respect to *the acceptability of the nominees and the representativeness of the key education and training stakeholder interest groups* listed as an SGB applicant below.

In addition, the NSB invite submissions from interested parties wishing to serve on such an SGB. Interested parties should take note of the section on SGB Information below.

All nominations/ applications should be accompanied by curricula vitae.

More information regarding this application may be obtained on the SAQA website or from the SAQA offices.

Comment should reach the NSB at the address below **by not later than 15 January 2002**. All correspondence should be marked **SGB Formation – NSB 12, Electrical Engineering and Construction** and be addressed to:

The Director: Standard Setting and Development SAQA <i>Attention: Mr. D Mphuthing</i> Postnet Suite 248 Private Bag X06 Waterkloof 0145 or faxed to 012 - 482 0832

SGB INFORMATION

As a necessary step in the development and implementation of the National Qualifications Framework, The National Standards Bodies are briefed [regulation 19(1)(c) of 28 March 1998] to recognise or establish Standards Generating Bodies (SGBs).

SGBs shall:

- a. generate standards and qualifications in accordance with the Authority requirements in identified sub-fields and levels;
- b. update and review standards;
- c. recommend standards and qualifications to National Standards Bodies;
- d. recommend criteria for the registration of assessors and moderators or moderating bodies; and
- e. perform such other functions as may from time-to-time be delegated by its National Standards Body.

Any bodies wishing to nominate representatives, make application to serve on, or make any other submission with regard to the above SGB should note the following information.

SGBs should be composed of organisations, which shall be key education and training stakeholder interest groups and experts in the sub-field. The NSB, when making its final decisions will have due regard for, among other things, *'the need for representativeness and equity, redress and relevant expertise in terms of the work of the SGBs.'*

Organisations proposing to nominate persons to SGBs should be sensitive to the need for **equity** and **redress**, and shall nominate persons who-

- (a) will be able to consider issues of productivity, fairness, public interest and international comparability as related to education and training in the sub-field;
 - (b) enjoy credibility in the sub-field in question, who enjoy respect; have the necessary expertise and experience in the sub-field and have the support or backing of the nominating body;
 - (c) are able to advocate and mediate the needs and interests of all levels within the sub-field covered by the Standards Generating Body;
 - (d) are able to exercise critical judgement at a high level; and
 - (e) are committed to a communication process between the Standards Generating Body, the National Standards Body and the Constituency.
-

**PUBLIC NOTICE BY NSB 12, PHYSICAL PLANNING AND CONSTRUCTION, OF
EXTENDING THE BRIEF AND MEMBERSHIP OF THE SGB FOR ELECTRICAL
ENGINEERING AND CONSTRUCTION**

NSB 12 has decided, in terms of *NSB Regulation 24 (1) (e)*, to extend the brief and membership of an SGB for Electrical Engineering and Construction under the sub-field of Electrical Infrastructure Construction from levels 1-4.

1. Develop learning pathways for potential qualifications and unit standards in the sub-field Electrical Infrastructure Construction from level 1 through to Level 4 [*Regulation 24(1)(e)*].
2. Generate Electrical Engineering and Construction unit standard-based Certificates in the sub-field, in accordance with Authority requirements, at NQF levels 1 to 4 in the areas of: Generation; Distribution; Transmission, Electrical Engineering; and Electrical Construction [*Regulation 24 (1)(a)*].
3. The following qualifications shall be generated:
 - General Education and Training Certificate in Basic Technical Practice (Energy)–NQF1
 - National Certificate in Electrical Engineering – NQF 02
 - National Certificate in Electrical Engineering – NQF 03
 - National Certificate in Electrical Engineering – NQF 04
4. Recommend the qualifications and standards generated under 2, above, to the NSB [*Regulation 24(1)(c)*].
5. Recommend Criteria for the registration of assessors and moderators or moderating bodies [*Regulation 24 (1)(d)*].
6. Liase with any other SGB, as required, where energy is involved or being considered [*Regulation 24 (1) (e)*].
7. Accept and perform other related functions as requested by NSB 12, Physical Planning and Construction [*Regulation 24 (1) (e)*].

COMPOSITION OF THE SGB

NOMINEE	NOMINATING BODY
Cindi Z.	Metal and Electrical Workers Union of South Africa
Coetzee HJ.	Mining Industry and Engineering Training Board
De Beer PG	Independent Municipa and Allied Trade Union
De Klerk EW	Transnet Training Board
Dempsey P	Committee of Technical Principals
Fester R	Johannesburg Technical College
Hoffman GK	Aviation Industry
Hogan W	Mining Industry and Engineering Training Board
Jacobs PJ	Ekurhuleni Metro
Mayisela S	South African Electrical Workers Association
Mohlahledi NJ	South African Electrical Workers Association
Mphelo M	Chamdor Training Centre
Mulder E	Congress of South African Trade Unions
Myhill CED	Spoornet
Nkonyane P	National Union of Metalworkers of South Africa
Parker D	TAG TEC – Pietermaritzburg
Pepler TA	Centurion College
Pretorius LA	Electrical Contractor of South Africa
Smith E	Telkom
Swanepoel J	ESETA
Swarts J	Metal Workers Union
Warries E	Electrical Contractor of South Africa

NEW COMPOSITION OF NEW MEMBERS

NOMINEE	WORKPLACE	NOMINATING BODY	EXPERIENCE / QUALIFICATIONS
Botha B	Auto Motor Training College	NSB 06	Higher Diploma BEd 35 years in Training
Dutschke M	Bavaria Government (Germiston College)	Bavaria Government	BA Honours Language / Education Teachers Diploma Phd. Language
Ferreira HP	ICSOR Flat Steel Projects	ISCOR	National N Diploma in the Electrical Field ETDP Diploma 14 Years as Training Officer
Flint K	Eskom - Transmission	Eskom	National Trade Certificate (N4) Honours Masters: Training and development 18 years training experience

Hearne IE	Western Cape Education Department	Western Cape Education Department	BA, Teachers Higher Bilingual Certificate National Technical Diploma (N6)
Kleinhans W	Volkswagen SA	VW SA	N3, Training Officer
Mallick O	Nelson Mandela Metropolitan	National Association of Congress Trade Unions	N3
Neethling N	Spoornet	Spoornet	Matric St 10 (Technical) T1 Heavy Current 32 years in Electrical Trade 22 Years in Electrical Training Move from lowest rank in training to the highest in Technical training within Transnet / Spoornet Where involved with the implementation of modular training (Electrical) in Spoornet. Currently on the Apprentice Admin Committee in the Transport SETA (Rail Chamber)
van der Merwe WP	Eskom – Transmission	Eskom	NTC N6 Certificate in Training Development Experience in Electrical (Heavy Industry) and Mining Fields Senior Advisor: Hman Resource Development
Van Rensburg JN	Eskom – Distribution	Eskom	Certificate Electrical Engineer (ECSA) Government Certificate of Competency Management Development (Unisa)
Vermeulen A	Spoornet	Spoornet	Chief Training Officer: Managing Training - Spoornet