



# TRINIDAD AND TOBAGO GAZETTE

## (EXTRAORDINARY)

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**2260**

### APPOINTMENT OF MEMBERS OF THE ST. ANDREW/ST. DAVID LOCAL PUBLIC ASSISTANCE BOARD

IT IS NOTIFIED for general information that the Minister of Social Services Delivery in the Office of the Prime Minister, has appointed Ms. CARMEN PURCELL and Ms. CYNTHIA BLAKE to serve as Members of the St. Andrew/St. David Local Public Assistance Board for a period of two (2) years from 4th October, 2002, in accordance with the provisions of subsection (2) of section 8 of the Public Assistance Act, Chap. 32:03 of the Laws of the Republic of Trinidad and Tobago.

C. BLACKMAN  
*Permanent Secretary,  
Office of the Prime Minister  
(Social Services Delivery)*

4th October, 2002.

**2261**

### APPOINTMENT OF MEMBER OF THE CARONI LOCAL PUBLIC ASSISTANCE BOARD

IT IS NOTIFIED for general information that the Minister of Social Services Delivery in the Office of the Prime Minister, has appointed Ms. ANGELA FRANCOIS to serve as a Member of the Caroni Local Public Assistance Board for a period of two (2) years from 4th October, 2002, in accordance with the provisions of subsection (2) of section 8 of the Public Assistance Act, Chap. 32:03 of the Laws of the Republic of Trinidad and Tobago.

C. BLACKMAN  
*Permanent Secretary,  
Office of the Prime Minister  
(Social Services Delivery)*

4th October, 2002.

**2262**

### DETERMINATION OF COMPENSATION TO DEPENDANTS OF DECEASED EMPLOYEE

*Re-Death of*

BRUCE FAIRFAX WOOD, late of No. 11 Woodlands Road, Valsayn  
a workman lately employed with Pres T Con Limited

COMPENSATION in the above matter having been deposited with me under section 8 of the Workmen's Compensation Act, the dependants of the said Bruce Fairfax Wood are hereby required to appear before the Commissioner on MONDAY THE 2ND DAY OF DECEMBER, 2002, at 9.00 o'clock in the forenoon at the Court House, Port-of-Spain, when the Commissioner shall proceed to determine the distribution thereof.

Proof of relationship of dependants to the deceased workman will be required by the Commissioner to be furnished by claimants at the enquiry. Such proof to be in the form of certificates of birth and of marriage as in the circumstances be necessary.

A claimant for funeral expenses of the deceased must submit and prove his claim to the Commissioner before the 2nd day of December, 2002.

Dated this 22nd day of October, 2002.

L. A. BANFIELD-KHAN  
*Assistant Registrar,  
Supreme Court of Judicature*

(3 ins.)

2263

## LIST OF APPROVED CNG EQUIPMENT

NOTICE is hereby given that the Minister of Energy and Energy Industries has approved the list of CNG Equipment under the Petroleum (Compressed) Natural Gas Regulations, 1994.

**FIRST SCHEDULE  
CNG SYSTEMS**

## (A) CYLINDERS

All cylinders must have identifying marks, including the manufacturer's name and pressure rating and must be marked for CNG usage.

- (1) MANUFACTURER : Lincoln Composites  
 TYPE : NGV2 (Fuel Tanks)  
 MANUFACTURING STANDARDS: ANSI/AGA-NGV2  
 MATERIAL TYPE: Polyethylene and Fiberglass Composite  
 PRESSURE RATING : 3000 psi (200 bar)  
 TEST PRESSURE : 3750 psi (250 bar)

## SIZE AND CAPACITY DESCRIPTION

Diameter Mm	Length Mm	Water Capacity/litres
348	889	55.5

**SECOND SCHEDULE  
CNG SYSTEMS**

## (A) COMPRESSORS

All compressors must have identifying marks, including manufacturer's name and model number.

- (1) (i) MANUFACTURER : SAFE S.r.L.  
 TYPE : ST55T15-1M70EM  
 Three stage reciprocating with  
 Booster  
 MANUFACTURING STANDARDS: CE IEC DG 629/97; DPR 547/55;  
 DAR 303/56  
 PRESSURE CAPACITY : 240 bar (3600 psi)

## (B) CYLINDERS

All cylinders must have identifying marks, including the manufacturer's name and pressure rating and must be marked for CNG usage.

- (1) (i) MANUFACTURER : Dalmine ATB  
 TYPE : IMG 80 (Intermediate storage  
 cylinders)  
 MANUFACTURING STANDARDS: I.S.P.E.S.L.  
 MATERIAL TYPE : Steel 34 Cr Mo 4  
 PRESSURE RATING : 275 bars (3675 psi)  
 TEST PRESSURE : 413 bars (6195 psi)

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## LIST OF APPROVED CNG EQUIPMENT—CONTINUED

## SIZE AND CAPACITY DESCRIPTION

Diameter Mm	Length mm	Water Capacity/litres
273	1765	80

## (C) RELIEF VALVES

All relief valves must have identifying marks, including manufacturer's name, model number and set pressure.

- (1) (i) MANUFACTURER : Technical SRL  
 TYPE : 2000512 (spring loaded)  
 MANUFACTURING STANDARDS: I.S.P.E.S.L. Code  
 SET PRESSURE : 70 bar (1050 psi)
- (ii) MANUFACTURER : Technical SRL  
 TYPE : 2000512 (spring loaded)  
 MANUFACTURING STANDARDS: I.S.P.E.S.L. Code  
 SET PRESSURE : 140 bar (2100 psi)
- (iii) MANUFACTURER : Technical SRL  
 TYPE : 2000512 (spring loaded)  
 MANUFACTURING STANDARDS: I.S.P.E.S.L. Code  
 SET PRESSURE : 275 bar (4125 psi)
- (iv) MANUFACTURER : Technical SRL  
 TYPE : 2000512 (spring loaded)  
 MANUFACTURING STANDARDS: I.S.P.E.S.L. Code  
 SET PRESSURE : 242 bar (1050 psi)

## (D) PRESSURE GAUGES

- (1) (i) MANUFACTURER : WIKA  
 TYPE : PI 12  
 MANUFACTURING STANDARDS: EN 837; DIN 16063; DIN 16064  
 DIAL RANGE : 0-100 bar
- (ii) MANUFACTURER : WIKA  
 TYPE : PI 13  
 MANUFACTURING STANDARDS: EN 837; DIN 16063; DIN 16064  
 DIAL RANGE : 0-160 bar
- (iii) MANUFACTURER : WIKA  
 TYPE : PI 14  
 MANUFACTURING STANDARDS: EN 837; DIN 16063; DIN 16064  
 DIAL RANGE : 0-400 bar

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## LIST OF APPROVED CNG EQUIPMENT—CONTINUED

- |         |                             |   |                              |
|---------|-----------------------------|---|------------------------------|
| (iv)    | MANUFACTURER                | : | WIKA                         |
|         | TYPE                        | : | PI 9I                        |
|         | MANUFACTURING STANDARDS:    | : | EN 837; DIN 16063; DIN 16064 |
|         | DIAL RANGE                  | : | 0-400 bar                    |
|         |                             |   |                              |
| (E)     | HOSE AND HOSE CONNECTIONS   |   |                              |
|         | MANUFACTURER                | : | Polyflex                     |
|         | TYPE                        | : | 1100 K                       |
|         | MANUFACTURING STANDARDS:    | : | DIN 20 022 Part 1            |
|         | DIAMETER                    | : | 9.7mm                        |
|         | PRESSURE RATING             | : | 240 bars (3600 psi)          |
|         |                             |   |                              |
| (F)     | PIPING                      |   |                              |
| (1) (i) | MANUFACTURER/SUPPLIER       | : | SICAM s.p.a.                 |
|         | MANUFACTURING STANDARDS:    | : | EN 10204 3.1.B               |
|         | MATERIAL TYPE               | : | Steel                        |
|         | EXTERNAL DIAMETER           | : | 42 mm                        |
|         | WALL THICKNESS              | : | 3 mm                         |
|         | PRESSURE RATING             | : | 78 bar (1170 psi)            |
|         | TEST PRESSURE               | : | 312 bar (4680 psi)           |
| (ii)    | MANUFACTURER/SUPPLIER       | : | SICAM s.p.a.                 |
|         | MANUFACTURING STANDARDS:    | : | EN 10204 3.1.B               |
|         | MATERIAL TYPE               | : | Steel                        |
|         | EXTERNAL DIAMETER           | : | 25 mm                        |
|         | WALL THICKNESS              | : | 2.5 mm                       |
|         | PRESSURE RATING             | : | 110 bar (1650 psi)           |
|         | TEST PRESSURE               | : | 440 bar (6600 psi)           |
| (iii)   | MANUFACTURER/SUPPLIER       | : | SICAM s.p.a.                 |
|         | MANUFACTURING STANDARDS:    | : | EN 10204 3.1.B               |
|         | MATERIAL TYPE               | : | Steel                        |
|         | EXTERNAL DIAMETER           | : | 20 mm                        |
|         | WALL THICKNESS              | : | 2.5 mm                       |
|         | PRESSURE RATING             | : | 137 bar (2055 psi)           |
|         | TEST PRESSURE               | : | 548 bar (8220 psi)           |
| (iv)    | MANUFACTURER/SUPPLIER       | : | SICAM s.p.a.                 |
|         | MANUFACTURING STANDARDS:    | : | EN 10204 3.1.B               |
|         | MATERIAL TYPE               | : | Steel                        |
|         | EXTERNAL DIAMETER           | : | 20 mm                        |
|         | WALL THICKNESS              | : | 4 mm                         |
|         | PRESSURE RATING             | : | 220 bar (3300 psi)           |
|         | TEST PRESSURE               | : | 880 bar (13200 psi)          |
|         |                             |   |                              |
| (G)     | VEHICLE FUELLING CONNECTION |   |                              |
| (1)     | MANUFACTURER                | : | Staubli Corporation          |
|         | TYPE                        | : | CMV08 1101/30                |
|         | MANUFACTURING STANDARDS:    | : | AGA; CGA                     |
|         | PRESSURE RATING             | : | 250 bar (3750 psi)           |

P. GEORGE  
 Permanent Secretary,  
 Ministry of Energy and Energy Industries