The following goods were originally tendered in Round 22 but were withdrawn because of the change in the Import Licence Schedule to items codes 97.054 and 97.055. Global licence is therefore re-tendered as shown below. Invoices will be payable within 6 months of the date of the invoice and licences will be valid for a year from that date.

Tender No.	Item Code	Tariff Items	Goods: Brief Description	No. of \$2,000 Units
3284	97.055		Basketballs, footballs and similar inflatable balls; water polo balls; bladders for inflatable balls	24

The following products were tendered in Round 19, global licence tender. Only 50 percent of the annual value was tendered at that time and the balance is contained in these tenders.

Tender No.	Item Code	Tariff Items	Goods: Brief Description	No. of \$2,000 Units
3285	Ex 73.010	73.15.021.01K 73.15.021.19B	Wire rod of high carbon or alloy steel	50
3286	Ex 73.010	Ex 73.10.009.01A Ex 73.10.009.11J 73.10.009.31C 73.10.009.61E	Flat bars and rods, viz: 24 mm to less than 110 mm in width by 5 mm to less than 13 mm in thickness	1,121
3287	Ex 73.010	73.10.001.01L	Wire rod less than 13 mm in diameter	689
3288	73.020	Ex 73.11.021 Ex 73.11.051	Angles, shapes and sections, etc., viz: equal angles; viz: 25 mm to 40 mm by 5 mm or 6 mm, 50 mm to 80 mm by 5 mm to 13 mm; Channels, viz: 76 mm by 38 mm, 102 mm by 51 mm	202
3289	Ex 73.030	Ex 73.14.000 Ex 73.15.141 Ex 73.15.149	Iron or steel wire, including high carbon or alloy etc., other than exempt or insulated	574
3290	Ex 73.030	73.26.001	Barbed wire	52
3291	Ex 73.070	73.31.009.11J	Nails, collated or for collation	21
3292	Ex 73.070	Ex 73.31.009	Other nails of iron or steel	356
3293	Ex 73.070	73.31.019.09B	Staples, other than collated, of iron or steel	71

This is the second and final call for tenders for High Pressure Laminates arising out of the Plastics Industry Development Plan.

Tender No.	Item Code	Tariff Items	Goods: Brief Description	No. of \$2,000 Units
3294	Ex 39.255	Ex 39.01.411	High pressure laminated fibre reinforced sheets	190