Tariff Notice No. 1976/106-Applications for Variation of Approvals-continued

Appn. No.	Tariff Item	Goods	Rates of Duty			Part	List	Effective	
			Normal	B.P.	Other Pref.	II Ref	No.	From	То
1		REQUESTED APPROVAL—continued:]	
36287	84.63.049	Gears, reduction EXCLUDING co-							
cont'd	cont'd	axial gears, designed for input 0.37 to						1	
		7.46 kW (0.5 to 10 h.p.) with output	(
		r.p.m. from 12.611 and excluding all							
	1	types of epitrochoid, heliocentric and epicyclic speed reducers up to and							
	1	including 40 kW—continued:						İ	
		(ii) Single helical types for trans-							
2.0		mitting powers exceeding							
	1.	14.91 kW (20 h.p.): EXCLUDING:							
		(a) Double reduction shaft			ľ				
		mounted types							
		(iii) Double helical types							
		(iv) Worm types, in which the shortest			1		1		
		distance between the axis of the input and output							
-	{	shafts exceeds 20.95 cm	1						
	-	(8.25 in.)							
								l	

Any person wishing to lodge an objection to the granting of these applications should do so in writing on or before 19 August 1976. Submissions should include a reference to the application number, Tariff item and description of goods concerned, be addressed to the Comptroller of Customs, Private Bag, Wellington, and supported by information as to:

(a) The range of equivalent goods manufactured locally;
(b) The proportion of New Zealand and imported materials used in manufacture;
(c) Present and potential output; and
(d) Details of factory cost in terms of materials, labour, overhead, etc.

Dated at Wellington this 29th day of July 1976.

J. A. KEAN, Comptroller of Customs.

Ministry of Works and Development—Schedule of Civil Engineering and Building Contracts of \$20,000 or More in Value

Name of Works	Successful Tenderer	Amount of Tender Accepted \$
Civil Engineering—		-
Construction of Culverts: SH 94 Upper Waitaki Power Development: production and delivery of washed filter material State highway sealing 1976/77 Huntly Power Project: Structural steelwork for Coal Yard Service Administration Building SH 4: Maungaturutu Stream bridge: underpinning SH 3: Mangapu No. 2 Stream bridge Huntly Power Project: supply and bend reinforcing steel Huntly Power Project: supply and bend reinforcing steel	Hoskins Ltd. (joint venture) Emoleum (NZ) Ltd	50,078.25 422,000.00 264,093.77 120,524.00 32,436.19 88,363.00 1,138,802.60
Building—		,
Awatapu College, Palmerston North, Stage II: construction of 8-unit teaching block	South Pacific Construction Ltd John Haigh Ltd Duffield Construction Ltd	244,318.00 90,091.00 138,230.00