Patent Statement and Licensing Declaration

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(Typically one per ITU-T Recommendation) This declaration does not represent an implied license grant

Please return to		Place des Nations
	Telecommunication Standardization Bureau International Telecommunication Union	CH-1211 Geneva 20, Switzerland Fax: +41 22 730 5853
Patent Hold	ler/Organization:	
Legal Name		MƏN
	license application:	
Name & De	partment////iam A. Pearlmor	1
Address	851 Maxwell Drive	
T -1		$\gamma O, S, A$.
Tel. Fax	<u>(5/8) 393-74 D</u>	
Fax E-mail	<u>(5/8) 393-5947</u>	
	pertime peredu , P	esrimonium @ netscope . net
<u>ITU-T Reco</u> Number	ommandation:	
Title	ITU-T T.800	NOT TOPPODO DEL
		DEL STECZOW FOR 1
Licensing d		ding applications, whose use would be required to implement
the above IT	'U-T Recommendation and hereby declares, in acc	cordance with the Statement on ITU-T Patent Policy (see
	site), that (check <u>one</u> box only).	
		on the basis of reciprocity for the above ITU-T
	basis to manufacture, use and/or sell implementation	I number of applicants on a worldwide, non-discriminatory
L	asis to manufacture, use and/or sen implementation	sis of the above 110-1 Recommendation.
\bigvee 2	The Patent Holder is prepared to grant – o	n the basis of reciprocity for the above ITU-T
μ.		nber of applicants on a worldwide, non-discriminatory basis
		cture, use and/ or sell implementations of the above ITU-T
	Recommendation.	
2	such negotiations are left to the parties concerned a	and are performed outside the 110-1.
3	The Patent Holder is unwilling to grant lic	censes according to the provisions of either 1 or 2 above. In
t.	his case, the following information must be provid	led as part of this declaration:
•	patent registration/application number;	
٠	an indication of which periods of the recomm	
•	a description of the patent claims covering the	Recommendation;
Signature	14/11 10	

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Organization	A. Morlman	
Name of authorized person	Million A. Pourlmon	
Title of authorized person	Btent holder	
Signature	- William a. Pearlman	
Place, Date	Nistoyuno, NY USA	20 Februry, 2001

Patent Information (desired but not required)

Tutent motimation (desired but not required)					
No.	Registration Number/ Country	Title/ Inventor	Status [granted/ pending]		
1	5,959,560/USA 09/489,922 /USA	Doto Compression Via Alphobet Bifitioning and Group Birtitioning / Amir Said and William A. Burlman An Embedded and Efficient Low Complexity Hierarchical Image Coder and Corresponding Methods Therefor / William A. Pearlman and Asad Islam	gonted		
2	09/489,922 /USA	An Embedded and Efficient Low Complexity Hierorchicol Image Coder and Corresponding Methods	pending		
3		Therefor/William A. Peorlmon and Asad Istom	0		
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