UNIFORM SYSTEM OF MARITIME BUOYAGE

The International Hydrographic Bureau has kept readers of the *Hydrographic Review* informed of the progress made towards unification of buoyage. Articles on maritime buoyage have appeared in different volumes of this Review, particularly in Vol. III, N° 1, 1925, pp. 101 and 141; Vol. III, N° 2, 1926, p. 55.

Additional information appears in the following volumes of the Hydrographic Review :

Vol. IX, N° 1, May 1932, p. 192. Vol. X, N° 1, May 1933, p. 184. Vol. XI, N° 2, Nov. 1934, p. 123. Vol. XIII, N° 1, May 1936, p. 163.

In conformity with a resolution adopted by the League of Nations Advisory and Technical Committee of Communications and Transit on 9th November 1935, a Committee of Experts, selected from the members of the preparatory Committee for the Unification of Buoyage Regulations which met at London from 17th to 22nd July 1933, has been constituted for the purpose of preparing a new text. The Committee was instructed to take into account the amendments and modifications proposed by the Governments for the agreement and regulations drafted by the preparatory Committee. (See also Hydrographic Review, Vol. XIII, N° I, Monaco, May 1936, page 163). The Committee of Experts met at London from 10th to 14th February 1936.

Under the terms of its mandate the Committee endeavoured to take into consideration and to reconcile as far as possible the observations put forward by States called upon to give their opinion on the draft agreement and draft regulations drawn up at London in July 1933. (See also *Hydrographic Review*, Vol. X, N^o 1, May 1933, p. 184).

The Special Committee of the League of Nations has prepared a draft agreement which is contained in official document C.128(a).M.67(a).1936.VIII published by the Organisation for Communications and Transit on 26th March 1936; Uniform System of Buoyage — Draft regulations drawn up at London, February, 1936, by the Small Committee on Maritime Buoyage of the Organisation for Communications and Transit of the League of Nations.

For details, the reader is also referred to document C.128.M.67.1936.VIII. published by the League of Nations on 26th March 1936; this document gives the report of the Committee of Experts accompanied by the remarks of the various governments.

The text of the draft regulations contained in document C.128.(a).M.67(a).1936.VIII has been communicated to the governments which have made known their readiness, in principle, to conclude an agreement on the basis of the Preparatory Committee's proposals, and for this purpose a protocol of signatures was opened at Geneva from 13th May, 1936.

Official document N^o, C.261.M.154.1936.VIII, published by the League of Nations, Geneva, 10th June, 1936, gives the text of the Agreement for a Uniform System of Maritime Buoyage and Rules annexed thereto.

It is provided that the Agreement shall enter into force on the ninetieth day following its definitive acceptance by ten Governments.

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GLOSSARY - GLOSSAIRE

Turkish Turc	English Anglais	Franch Français	Turkish Turc	English Anglais	French Français
≜da	Island	Ile	Dik	Sharp	Aigu
Adalar	Islands	Iles	Dökme	Old breakwater	Vieux mole
≜ğa	Mustər	Chef	Döküntü	Reef	Récif
≜ğaç	Tree	Arore	Fener	Light	Feu, Phare
≜ğız	Mouth	Embouchure	Garp	West	Ouest
≜k	White	Blanc	GØ1	Lake	Lac
Alâmet	Beacon	Balise	Gimrik Climrik	Custom House	Douane
Azmak	Still water	Eau calme	Günrük dairosi		Destaura
Balçık	Clay	Argile	Harabe Havuz	Ruiv	Ruines
Baş	Head, chief	Chef		Dock	Bassin à flo
Bataklık	Marsh	Marais	İç i	Inner	Intérieur
Boğez	Strait	Détroit	İskələ	Scale Landing-place	Escale Débarcadère
	Channel Estuary	Chenal Estuaire	Irmak	River	Fleuve Rivière
Bucak	Creek	Crique	Kaba kum	Gravel	Gravier
Burun	Point Cape	Pointe Cap	Kale	Castle	Chateau
	Headland Promontory	Promontoire	Kapı	Gate	Porte
Bük	Creek	Crique	-	Pass	Passe
Büyük	Great	Grand	Kara	Black	Noir
Cadde	Street	Rue	Kayalık	Rocky	Rocheux
	Avenue	ercevA	Keskin	Sharp	Algu
Çamur	Mud	Bose	Kible	South	8ud
çay	River Stream	Pleuve Rivière	Kilise	Church	Eglise
		Cours d'eau	Kilavuz	Pilot	Pilote
Çeşme	Fountain	Source Fontaine	Kırmızi	Rød	Rouge
Çiftlik	Farm	Ferme	Kişla	Barrack	Casernement
orak	Marsh	Marais	Koltuk	Creek	Crique
Dağ	Mountain	Montagne	Konsolos	Consul	Consul
Dalda	Wave	Yague	Коу	Bight	Grande baie
Dalgakiran	Breakwater	Brise lame	Köprü	Bridge	Pont
G		Mole	Körfez	Вау	Baie
egirmen	Mill	Moulin	Кбу	Village	Village
emiryeri	Anchorage	Mouillage	Kule	Tower	Tour
eniz	Sea	Mər	Kuyu	Well	Puits
eniz kablosu	Cable	Encablure	Kuçuk	Small	Petit
ere	Valley Stream	Vallée Torrent	Liman	Bay Harbour	Baie Havre
rin	Деер	Posse			Port

Turkish Turc	English Anglais	French Français	Turkish Turc	English Anglais	French Français
Liman reisi	Harbour master	Capitaine de Port	Su	Water Stream	Kau Cours d'eau
Lodes	Scuth west wind	Vent du S.W.	Şamandıra	A buoy	Bouée
Maden	Mine	Mine	Şark	East	Est
Mendirek	Mole	Mole	Şarkî	Eastern	Oriental
Mercan	Coral	Corail	Şehbender	A consul	Consul
Minare	Minaret	Minaret	, Şəhir	City	Cité
Mokaddes	A saint				Villə
Nehir	River	Rivière	Şimal	North	Nord
Nişan	Beacon	Balise	Tabya	Battery	Batterie
Nizam	Regulation	Réglement	Taşlık	Stony	Pierreux
Orman	Porest	Foret	Таре	Hill	Colline
072	Plain	Plaine	Tercüman	Interpreter Dragoman	Interprète Drogman
Posta	Post	Poste	Tersape	The Turkish	L'Amirauté
Poyraz	North-East	Nord-Est		Admiralty	Turque
Pusula	Compass	Compas Boussole	Topuk	Bar of a river	
Reis	Chief.Captain	Chef, Commandant d'un navire	Tuz	Salt	Sel
	of a ship		Ufuk	Horizon	Hori zon
Ruzgêr	Wind	Vent	Vali	Governor of a city	Maire
Sancak	Plag. or District	Pavillon, ou District	Yar	Bluff	Promontoire
Sari	Yellow	Jaune	LEF	Cliff Hill	Yalaise Colline
Sarp	Cliff	Falaise	¥	Land	Territoire
Saray	Palace	Palais	Yər	Country	Pays
Set	Mole	Mole	Yol	Channel Road	Chepal Route
Siyah	Black	Noir	Yukarı	Up	Supériour
Siğlik	▲ bank, Shoal	Banc Haut-fond		- -	Super 10