TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

D.151

## CHARGING AND ACCOUNTING IN INTERNATIONAL TELECOMMUNICATION SERVICES

# OLD SYSTEM FOR ACCOUNTING IN INTERNATIONAL TELEPHONY

ITU-T Recommendation D.151

(Extract from the Blue Book)

### **NOTES**

1	ľ	ΓU-T R	ecomr	nendatio	on D.1:	51 was	publish	ed in	Fascicl	e II.1	l of the	Blue	Book.	This	file is	an e	xtrac	t from	the
Blue	Book.	While	the pr	esentati	ion and	d layou	t of the	text	might	be sl	lightly	differe	ent fro	om th	e Blue	e Bo	ok ve	ersion,	the
conte	ents of	the file	are id	entical t	to the E	Blue Boo	k versi	on an	d copyi	ight	conditi	ons re	main ι	ıncha	nged (	see l	oelow	·).	

2	In	this	Recommendation,	the	expression	"Administration"	is	used	for	conciseness	to	indicate	both	a
telecomn	nuni	catio	n administration and	l a re	cognized op	erating agency.								

© ITU 1988, 1993

All rights reserved. No part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from the ITU.

#### **Recommendation D.151**

#### OLD SYSTEM FOR ACCOUNTING IN INTERNATIONAL TELEPHONY

(Geneva, 1972)

#### 1 Introduction

The new system for accounting (Recommendation D.150) might not always be applied in some relations especially where radiotelephone circuits are used and, in these cases, the following provisions may be adapted appropriately.

When Recommendation D.150 is not applied, it is recommended that the accounting rate for intercontinental calls, expressed in units of charged time, should be divided in accordance with the principles set out below.

#### 2 Calls over direct intercontinental circuits

The accounting rate for calls over direct circuits should in principle be divided equally between the terminal Administrations unless other arrangements are agreed among the Administrations concerned 1).

#### 3 Calls over a chain of intercontinental circuits

For calls over a chain of intercontinental circuits, the accounting rate should not exceed the sum of the accounting rates for calls over each of the individual circuits. However, the Administrations concerned may agree to fix a total accounting rate less than the sum of the individual accounting rates.

The total accounting rate should in principle be apportioned between the individual circuits in proportion to the accounting rate for direct calls over each individual circuit. The amounts accruing to each circuit should then be divided equally between the Administrations at each end of each circuit unless other arrangements are agreed between them.

4 Calls extended over continental landlines (that is, using them as an intermediate section or as an extension of an intercontinental circuit)

The principles for the determination of the total accounting rate are the same as in § 3, except that Administrations of continental countries operating a radiotelephone circuit may agree to forego any share for the terminal land section used on their continent to extend calls over intercontinental circuits.

Administrations concerned in the provision of the landline section should not ask for higher payments than those applying in the case of calls obtained entirely by landline.

The total accounting rate should in principle be divided as follows:

- a) the part of the accounting rate accruing to the intercontinental circuit (or circuits) should be divided between the Administrations at the end of the intercontinental circuit (or circuits) as indicated in §§ 2 and 3 above;
- b) the part of the accounting rate accruing to the continental circuit should be divided in proportion to the amounts required by each Administration concerned in the provision of the continental circuit.

Where the application of the above principles would result in different accounting rates for calls over different routes in a given relation, the Administrations concerned with the operation of the most expensive route (or routes) should agree how the rate should be scaled down to the lower figure. Unless otherwise decided by agreement between the Administrations concerned, this should be done by a proportionate reduction in the hypothetical shares applicable to the most expensive routes.

5 Similar considerations may apply to continental relations especially where radiotelephone circuits are used.

<sup>1)</sup> Certain large countries claim landline shares in respect of calls extended to places at a considerable distance from the intercontinental circuit terminal, before division of the balance of revenue.