NATIONAL ASSOCIATION OF FREIGHT AND LOGISTICS

STATEMENT OF INCOME AND EXPENDITURE AND OTHER COMPREHENSIVE INCOME Year Ended 31 December 2017

NCOME AND EXPENDITURE		2017	(Restated) 2016
	Note	AED	AED
NCOME			
ubscription from members		1,272,500	1,263,300
raining courses		345,693	263,630
terest income on term deposits		244,580	207,305
ther income		242,992	5,218
		2,105,765	1,739,453
raining courses terest income on term deposits ther income XPENDITURE taff salaries and rel-			
raff salaries and rel		635,357	488,338
avision for entre	9 7	20,551	16,009
aining and ^L	70	149,868	171,628
usiness'	3 '	19,9,657	158,471
onfer ig expenses		209,495	141,147
(b)		267,270	397,800
A S		182,122	191,213
al fees		80,500 134,352	94,000
aneous expenses amo and development expenses		237,094	97,446 72,927
ubscription and train off		4,996	12,921
and the solution and the		2 121 262	1.85 79
DEFICITY AR		(15 407)	
DETICITION AND AND	-	(13,497)	- 70
CEHENSIVE INCOME			~ D
V		2′	(estated) 2016
		2,121,262 (15,497)	AF AF
Deficit) for the year		~\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(5
Wher comprehensive income		0°-	
TOTAL COMPREHENSIVE (LOSS) FOR THE YEAR	- ~		26)
	00 r' PPR was i	05	K
Please Note - Beginning of 2016 AED 250,00	00 r' QX was i	requeste 🔼 '	David Philips
as he has given NAFL a loan during his past	pre. and requ	ested back inme	diately in the

Please Note - Beginning of 2016 AED 250,000 r' was requeste. David Philips as he has given NAFL a loan during his past pre. and requested back aimediately in the beginning of 2016

Please Note - In 2016 full time office Director and Trainer was appointed and more NAFL events were held for its members since Ms Nadia started working officially in 2016.

2017 NAFL was bidding for 2020 FIATA world congress therefore more was spent at FIATA world congress in Malaysia 2017. As, NAFL took a big stand ,invited Govt officials to attend and produce a professional video and other marketing materials for this event .

Old outstanding receivable from 2014 not during Ms Nadia's presidency which had to be