## 全球一路通 台幣整批交易匯入格式

### eWB upload file layout for TWD multiple payment (Single debit)

檔案用途:提供一筆付款資料及多筆收款資料同時匯入,收款資料可含跨行匯款或上銀轉帳, 每筆資料可含會計憑證亦可不含。

#### Purpose of files:

For providing functions with one withdraw from remitter matching to multiple transfers to recipients, you need to provide this data format to ensure the recipient's data could show up when you use the function of enquiry each time. The data format can accommodate accounting files as you see in interface whenever you need and submit them. Or you can ignore it if you do not need. The withdrawing account numbers of remitter can be varied, but the transfer payment of each should be the same date.

### 注意事項:

- 1. 如未預先設定收款人資料,請先檢查:「系統管理」->「管理設定」->「參數設定」中「台 幣整批交易是否需檢核爲已建檔台幣收款人」其設定值須爲「否」。
- 2. 請於「收付款服務」->「轉帳匯款」->「台幣整批交易」功能匯入檔案。
- 3. 若無會計憑證資料,則收款人每筆總資料長度為 218 bytes;若有會計憑證資料,因會計憑證資料長度為 86 bytes,則收款人資料長度:1 筆會計憑證時,總資料長度:218 + 86 bytes; 2 筆會計憑證時,總資料長度:218 + 2 x 86 bytes;以此類推,最多 99 筆會計憑證。

#### Attention:

- 1. Please check and assure the parameter is no in the icon  $\lceil$  File upload for Multiple payment (TWD) need to check payee data existed or not  $\rfloor$  with the following consequent procedures as  $\lceil$  Admin  $\rfloor$  ->  $\lceil$  Setting management  $\rfloor$  ->  $\lceil$  Profile setting  $\rfloor$
- 2. Please upload file by  $\lceil$  Payment  $\rfloor$  ->  $\lceil$  Transfer/Remit  $\rfloor$ ->  $\lceil$  Multiple payment (TWD)  $\rfloor$  function
- 3. The bytes of submitted data format are 218 for transfer payment without accounting files. In our system design, each transfer payment accommodates 86 bytes. For submitting one accounting file, the bytes of data are 304 aggregating 218 and 86. For two accounting files, the bytes of data are 390 (218 bytes plus two times 86bytes)...... you can submit 99 accounting files in our system capacity for each

# 表一、付款人資料(第一行)

Table 1. Payer data (from first line)

付款人資料,資料長度 144 Bytes						
Payer data, data length is 144 Bytes						
序 SEQ	欄位名稱 Field Name	起始 位置	長度 Length	必要		範例欄位內容 Example
SEQ	Field Name	Initial bit	Lengui	Must	Description	Example
1	 付款人統編	1	12			A123456789
1		1	12		而之事和知识口 Lean left and remain space for	
	Payer ID				vacancy	
2	 付款人戶名	13	80		請左靠右補空白	
	Payer Name				Lean left and remain space for	
	1 wy 01 1 (wiii)				vacancy	
3	付款日期	93	8	*	YYYYMMDD	20101231
	Payment date					
4	付款銀行代號	101	7		銀行別(3)+分行代碼(4)	0110026
	Paying bank			*	H.O. (3) + Branch (4)	
	code					
5	付款人帳號	108	16		上海銀行帳號,請左靠右補空	02203000773401
	Payer A/C			*	白	
					SCSB A/C, lean left and	
					remain space for vacancy	
6	付款金額	124	18		請右靠左補 0,整數	0000000000000004906
	Debit amount			*	Lean right and insert "0" for	
					vacancy, must be integer	
7	業務別	142	3		請參考表四,如 ADV,GDS	ADV
	Business type			*	Refer to table 4. i.e. ADV,	
					GDS	

## 表二、收款人資料(第二行起)

Table 2. Payee data (from second line)

	收款人資料,資料長度 218 Bytes					
Payee data, data length is 218 Bytes						
序 SEQ	欄位名稱 Field Name	起始 位置 Initial bit	長度 Length	必要 Must		範例欄位內容 Example
1	收款人戶名	1	80	*	請左靠右補空白	胡小草
	Payee name				Lean left and remain space for vacancy	
2	收款銀行代號	81	7	*	銀行別(3)+分行代碼(4)	0090014
	Receiver bank code				H.O. (3) + Branch (4)	
3	付款相關附言	88	40		請左靠右補空白	test1
	Memo				Lean left and remain space for vacancy	
4	收款人帳號	128	16	*	請左靠右補空白	0014564133346
	Payee A/C				Lean left and remain space for	
5	收款金額	144	18	*	vacancy 請右靠左補 0,整數	0000000000000000441
	Remittance				Lean right and insert "0" for	
	amount				vacancy, must be integer	
6	收款人統編	162	12		請左靠右補空白	22345678
	Payee ID				Lean left and remain space for vacancy	
7	收款人 email	174	40		請左靠右補空白	xxxx@abcd.com.tw
	Payee e-mail				Lean left and remain space for	
					vacancy	
8	手續費付擔	214	5	*	Payer:由付款人負擔跨行手	Payer
	Fee paid by				續費,扣款金額外加手續費	
					Fee paid by payer, added to	
					debit amount	
					Payee:由收款人負擔跨行手	
					續費,扣款金額不加手續費	
					Fee paid by payee	

## 表三、會計憑證資料(同一收款人可重覆多筆,接續在收款人資料之後輸入)

Table 3. Invoice information (must follow payee information, repeatable)

會計憑證資料,資料長度 86 Bytes						
Invoice information, data length is 86 Bytes						
序 SEQ	欄位名稱 Field Name	起始 位置 Initial bit		必要	說明	範例欄位內容 Example
1	發票號碼 Invoice No	219	20	*	左靠右補空白 Lean left and remain space for vacancy	ABC123
2	會計憑證日期 Invoice date	239	8	*	YYYYMMDD	20101231
3	會計憑證金額 Invoice amount	247	18	*	右靠左補零,整數 Lean right and insert "0" for vacancy, must be integer	0000000000000000100
4	會計憑證備註 Invoice memo	265	40		請左靠右補空白 Lean left and remain space for vacancy	

## 表四、業務別代號

Table 4. Business type code

業務別					
Business type					
代號	中文說明	英文說明			
Code	Description in Chinese	Description in English			
ADV	預付款業務	Advance Payment			
AGT	農業輔導款之業務	Agricultural Transfer			
AMY	支付生活費之付款	Alimony			
BEC	兒童福利補助金之付款	Child Benefit			
BEN	失業或殘廢救濟金之付款	Unemployment/Disability/ Benefit			
CAS	現金管理轉帳之付款	Cash Management Transfer			
CBF	資金累積福利之付款	Capital Building Fringe Fortune			
CDT	商品轉帳之付款	Commodity Transfer			
COC	商業信用之付款	Commercial Credit			
COM	佣金之付款	Commission			
COS	成本費用之付款	Costs			
CPY	著作權之付款	Copyright			
CUD	關稅之業務	Custom Duty			
DCL	報關費之付款	Declaration Fee			

業務別					
Business type					
代號	中文說明	英文說明			
Code	Description in Chinese	Description in English			
EPC	出口代收費用	Export Proxy Collection			
FEX	外匯之付款	Foreign Exchange			
FRT	運費之付款	Freight Fee			
GVT	政府款項之付款	Government Payment			
GDS	貨物買賣之業務	Purchase and sales of goods			
IHP	分期付款之付款	Installment/Hire Purchase Agreement			
INS	保險費之業務	Insurance premium			
INT	利息之業務	Interest			
LIF	證照費之付款	License Fees			
LOA	貸款之業務	Loan			
LOR	貸款償還之業務	Loan repayment			
NET	淨利之付款	Netting			
OTH	其他費用之付款	Other Fees			
PEN	退休金之付款	Pension			
REF	退費之業務	Refund			
REN	租金之付款	Rent			
ROY	版權費之付款	Royalties			
SCV	服務買賣之付款	Purchase and Sale of Services			
SEC	有價證券之付款	Securities			
SSB	社會福利安全救濟金之付款	Social Security Benefit			
TAX	稅款之付款	Tax Payment			
VAT	加值稅之付款	Value Added Tax Payment			
WAH	<b>倉租費之付款</b>	Warehouse Fee			