

Electronic account payments Company deposit identifier (CDI) application

All applications to be accompanied by a signed company resolution.

Company details			
Company name		Type of business	
Company postal address		Postal code	
Company address			
Company registration number	(CDI Preferred Name	
Contact details			
Authorised signatory		Authorised signatory name	
Authorised signatory identity number		Position in company/department	
Telephone numbers (Business)		Cellphone number	
Email address		Fax number	
Company banking details to be linked to CDI number			
Bank	Branch name	Branch number	
Settlement account Account na	me	Bank account number	
Company bank account to be billed (if different to above)			
Bank	Branch name	Branch number	
Account name		Bank account number	
Settlement method			
Consolidated Payments Itemised Pa	ayments		
Deposits			
Expected number of deposits per month			
Reporting method			
Normal statement entries* Electronic file via host to host Electronic file via Domestic Banking Entries are selected as the settlement method			
Validation of reference (complete only the required validation)			
Weighting Modulus check factor A = Alpha/Alpha numeric N = Numeric			
Alpha numeric check			
Traffic fine Yes No (Municipalities only)	Bill presentment	Yes No	
Terms and conditions			
You will accept responsibility for any loss caused by the misdirection of a payment resulting from an error made by you in completing this form. This does not bind us. You are obliged to inform us of any changes to your address, banking details or any reference to customer account numbers. If no payments are made to you using this electronic accounts payment service for a period lasting 6 (six) months, we will be entitled to withdraw this service. Service fees We will give you 1 (one) month's notice of such charges, on receipt of which you will have the right to withdraw from this service by giving us 1 (one) month's written notice thereof. If any payment is made to you in error and no such amount is due to you, you will return the amount to us within 30 (thirty) days of our notification. You will inform us of how to validate your customer reference numbers, should any changes be made. This service may be cancelled by giving 1 (one) month's written notice to us. You will inform your customers of this electronic payment service. This application is supported by a signed company resolution from you. This application is subject to us verifying your details. The CDI company will be responsible for the prompt processing of information received from the service provider they have entered into an agreement with, regarding the matching of data or the allocation of payments received into its customers accounts (for example, traffic fines or bill presentments). Furthermore the CDI company acknowledges and agrees that we will not become involved in any third party or customer dispute, unless such dispute relates to the system used by us to provide the service. Signed at			
Signature	Signature		

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For bank use only			
New CDNWE	Amend CDAM Add CDAD Delete CDDL Amal CDBG		
CDI number Business category Payment type			
Settlement type	Frequency Tape format type Modulus check		
Beneficiary reference field Weighting factor Calculation method			
Settlement type CRM/Acct manager code			
Bulk payment details			
Payment system Payment system reference			
Payment system service provider			
CRM/Account manager name			
CRM/Account Manager signature			
Evolunation of terms - E	lectronic account payments – CDI (Company deposit identifier)		
Settlement method	economic account payments — OBI (Company deposit facilities)		
	A single deposit will display an assume assume as he day. This deposit will be the same of all the ODI transportions that wars		
Globular payment -	A single deposit will display on your account each day. This deposit will be the sum of all the CDI transactions that were processed through your account on a particular day. To view the individual deposits, it is suggested that you request a report to be sent to you via email or host to host.		
Individual entries -	Each CDI deposit will reflect individually on your account. A report would not be required but can be requested if it is necessary for your business processes.		
Reporting method			
Normal statement entries	This option is only suggested if you have chosen the individual entries settlement method. No report will be		
produced	and reconciliation must be done from your normal bank statement.		
Electronic file via host deposits to host -	This file will be sent via the Business Online host to host system. The data file will be sent the day after the are processed. The report will detail all CDI transactions that are processed on your account.		
Electronic file via Domestic Banking -	This file will be available via Domestic Banking. The data file can be downloaded on a daily basis to view the deposits processed the previous day.		
Validation reference (this	s is to ensure that all references captured by depositors are correct. If you require a validation please include test data with this application)		
Modulus check -	A modulus check is a customer pre-defined algorithm that gets performed for certain input fields. The CDI system defines the type of modulus check, the weighting factor, the modulus number and which prompt must be validated. This check will be done when the depositor tries to capture their reference, for example account number. The modulus check ensures that the information captured into the reference field is meaningful to the beneficiary and aids in reconciling electronic account payments. A modulus check can only be used where the reference details, for example account numbers, are initially created by using a modulus formula.		
	For example: Input: 12345 Weighting factor: 0805060007		
	1 $((1*08)+(2*05)+(3*06)+(4*00)+(5*07))$ 2 { 8 + 10 + 18 + 0 + 35 } Total = 71		
Alpha numeric check -	This check can be used for customers that cannot have a modulus check performed on their required reference data. To complete the document insert the number of A = alpha, N = numeric, or X = alpha/numeric characters the system needs to expect. For example AS0925683764 = AANNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN		

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