

# Solution Form v1.8

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#### **IPP Solution Form**

### 1 Overview

This form is used to confirm the requirements and the solution that IP Payments will deliver. This document specifies the details of your solution in conjunction with the reference documents listed in section Reference Documents.

### 2 Product Implementation Process

The implementation of your solution and the setup of your account will follow the below process:

Implementation Step	Description	Responsibility
Requirements gathering/confirmation	Confirmation of the requirements of your solution, account setup and approach will be discussed with you once this form has been received. Providing as much information as possible up front will greatly speed up and simplify the setup process.	IPP and client
Provision of merchant facility details	Setting up Merchant Facilities with your bank can take time. If you do not have an existing merchant facility, IP Payments highly recommends that you start the set up process with your bank as at this early stage. This will ensure you can go live in a timely manner. Merchant facility details refer to your Merchant IDs (for Credit Card), APCA/Direct Entry IDs (for Direct Debit/Credit).	Client
Solution sign off	Once the solution has been agreed, this solution form must be signed off confirming the acceptance of the proposed solution.	Client
Demo Implementation	IPP will implement your solution in the demo environment as per the Solution Form and provide the credentials and documents you require to integrate your systems into IP Payments.	IPP
Integration in demo	You will carry out the integration to IP Payments using the credentials and documents provided.	Client with IPP support
UAT and Signoff	You must carry out end to end UAT (User Acceptance Testing) to confirm the functionality of your solution and integration are working as expected. IPP will provide a UAT acceptance form confirming your acceptance of the implementation which must be completed before the move to production where you will complete your production testing - prior to full Go Live.	Client
Production release	The production release process will take up to five (5) business days to complete. Once the UAT signoff Form has been received, IPP will initiate the Production Release process to move your solution to the IPP Production environment. Once moved, IPP will provide Production credentials allowing you to connect to the IPP Production environment.	IPP
Production testing	You must perform live end to end transaction testing by submitting (live) minimal-value transactions through each Merchant facility. This is to ensure transactions are processed as expected in the production environment. You will be required to review your bank statements to ensure the correct amount has been funded to the settlement account associated to the Merchant facility.	Client with IPP support



Go Live	Once production testing has been verified, you can begin processing live customer payments through your new solution.  Please note we do not allow go live of customer traffic on Fridays.  This is to ensure that you have full support should you encounter any issues.	Client
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# **3 Solution Overview**

# 3.1 Product Configuration

Category	Data					
Merchant Name	Tiens Bio Tech Au Tiens Bio Tech Ne					
Solution Description						
Solution Type:	Payment Relation X PRM HPP, iHPP and AP					
	Available Functi	on	НРР	iHPP	API	
	Credit Card payr		П		Х	
		ment processing				
	Credit Card Toke	enisation				
	Credit Card Cust	omer Registration				
	Bank Account Cu	istomer Registration				
	Pre-authorisat X Purchase X Recurring payr X Batch processi X Payment Scheo X Disbursement  Fraud	nent processing ng duler (IPP managed sched riew functionality) ent Methods	duled pay	yments)		
Merchant Contact		Main Contact		Technical	l Contact	
	Name	John Simcocks		Jerry Xu		
	Email John1@tiens.com xugp@tiens.com					
	Work Phone	+61 427881088		+61 4677		
Additional Requirements:		we need only to have on PayPal payments.	credit car	d paymen	ts, however	r in future
Comments / Notes:	We have two web	sites, one for Australia a	nd anoth	er for New	v Zealand.	



Accordingly we will need two payment accounts, one for Australia and another for New Zealand.



# 3.2 Integrated and Hosted Payment Page Configuration (HPP and iHPP)

Please review and update the details of the HPP/iHPP configuration in the below table where required. When reviewing the additional reference fields required, please consider any reporting requirements where a specific reference may be needed for each transaction for reconciliation.

Category	Data		
Implementation type	<ul> <li>         ☐ HPP implementation as specified in IPP HPP − Integration Guide.     </li> <li>         ☐ iHPP implementation as specified in IPP iHPP − Integration Guide.     </li> </ul>		
Reference Data to be sent by client (optional).	, , , , , , , , , , , , , , , , , , , ,		
	Field Name	Description of Data	
	Custref (Name fixed)	TBC by client	
	CustNumber (Name fixed)	TBC by client	
	Reference1 (Name changeable)	TBC by client	
	Reference2 (Name changeable)	TBC by client	
	Reference3 (Name changeable)	TBC by client	
	Reference4 (Name changeable)	TBC by client	
	Reference5 (Name changeable)	TBC by client	
	Email (Name fixed)	TBC by client	
Styling		PP or merchant update and provide a style lide or HPP integration guide for guidance.	
Comments / Notes:			

### 3.3 API Configuration

Provide the details of the API configuration in the below table.

Category	Data
Implementation type	X API for single payments.
	X Reporting API  Tokenisation / Customer registration API
	X Payment Scheduler API X API for batch payments
Transaction Type	X One off transactions X Recurring transactions



## 3.4 ReD Configuration (Not so far)

Provide the details of the ReD configuration in the below table.

Category	Data	
Implementation type	Standard implem	nentation as specified in IPP ReD – Integration Guide.
Reference Data to be		
sent by client for ReD.	ReD Field Name	Description of Data to be sent
	Reference4	ReD Customer/ Billing Detail fields required for Fraud review detailed in IPP ReD integration guide.
	Reference5	ReD Shipping Detail fields required for fraud review detailed in IPP ReD integration guide.
	ReDCustData9	TBC by ReD/Merchant
	ReDCustData10	TBC by ReD/Merchant
	ReDCustData11	TBC by ReD/Merchant
	ReDCustData12	TBC by ReD/Merchant
Comments / Notes:	you.	D data will be collected by IPP and sent to ReD on behalf of PP ReD – integration guide and the DMD document provided formation.

### 3.5 PayPal Configuration (Not so far)

Provide the details of the PRM configuration in the below table.

Category	Data
Implementation type	PayPal Hosted Integration Method PayPal Non-hosted Integration Method
Comments / Notes:	

### 3.6 PRM Configuration

Provide the details of the PRM configuration in the below table.

Category	Data
Implementation type	X Standard implementation as specified in PRM user guide Additional requirements (please specify below)
Comments / Notes:	



# 4 Account Configuration

Please complete / confirm the details below.

#### 4.1 Account structure

Please complete the first columns of the below table to indicate PRM account structure. Grey cells will be populated by IP Payments. *Please create additional rows if required.* 

Division Name	Division Level (1=top, 2=2nd level, 3=3rd level)	DL Value(s) / HPP URL's	API Username	Account Number (sent in request to IPP):	PRM Username
Stephen	1				
John	1				
Jerry	1				
Tony	1				

### 4.2 Banking details

Provide all known banking details in the below table.

Element	Details	
Bank:	Citibank Australia & Citibank New Ze	ealand
Currency:	AUD & NZD	
Accepted Payment Methods:	X Visa/MasterCard  American Express  Diners Club  Discover  JCB	☐ Direct Debit ☐ PayPal ☐ Visa Checkout
Surcharging Rate (if any):	Visa/MasterCard: Diners: JCB:	Amex: Discover:
Merchant Category Code:	TBA	
Merchant ID or EB No:	ТВА	
AMEX ID (if applicable):		
Diners ID (if applicable):		
JCB ID (if applicable):		
Direct Debit APCA ID (DDID)		
PayPal Email ID		
Any additional information:		



# **5** Reference Documents

The following table contains the most commonly-used Guides. A full list of all documents can be accessed via our resource centre at the following location:

https://ippayments.atlassian.net/wiki/display/RC/Payment+Gateway+Documentation

<b>Document Name</b>	Description		
Access Portal iHPP Integration Guide	This document describes the technical integration details for IPP's integrated hosted payment page.		
PRM User Guide	This document provides a guide to the functionality available in IP Payments reporting tool, Payment Relationship Manager (PRM).		
API Integration Guide	This document describes the technical integration details for IPP's Application Programming Interface (API) to securely and efficiently process online, real-time transactions.		



# 6 Approvals

Acceptance of the Solutions Form Document & overall scope as detailed in this document and any referenced documents.

Any Changes or Variations to the solution will be managed by a change control process and will require change control documentation to be prepared and executed.

SIGNED:
Aledolol.
For and on behalf of MERCHANT by its authorised representative
Stephen Beddoe
Print name
General Manager
Position/Title
27/04/2017
Date