DATA DICTIONARY

FIRST LEVEL PROCESS DESCRIPTIONS

Process Name: 1.0 Customer Registration

Description: Customer Registers on the website by providing necessary details

Inbound Data Flows: Acknowledgement, Registration Information

Outbound Data Flows: Acknowledgement, Registration Information

Process Name: 2.0 Login

Description: Customer gains access to the website by identifying and authenticating

themselves

Inbound Data Flows: Login Information, Success/Fail

Outbound Data Flows: Login Information, Success/Fail

Process Name: 3.0 View Service

Description: Customer can check the details of the service available on the website

Inbound Data Flows: Request Service Detail, Service Detail

Outbound Data Flows: Request Service Detail, Service Detail

Process Name: 4.0 Registered for Service

Description: Book a service according to your needs/requirements

Inbound Data Flows: Booked Service, Booking Acknowledgement

Outbound Data Flows: Booked Service, Booking Acknowledgement

Process Name: 5.0 Feedback

Description: Provide feedback/ratings for the service you received

Inbound Data Flows: Feedback/Ratings Request, Information

Outbound Data Flows: Feedback/Ratings Request, Details

DATA DICTIONARY ENTRIES FOR DATA FLOWS

Data Flow Name: Registration Information

Description: Customer provides information for registration

From Processes:

To Processes: 1.0 Customer Registration

Data Structures: Login Details, Customer Details

Data Flow Name: Registration Information

Description: Customer provides information for registration

From Processes: 1.0 Customer Registration

To Processes

Data Structures: Login Details, Customer Details

Data Flow Name: Acknowledgement

Description: Confirms the registration

From Processes:

To Processes: 1.0 Customer Registration

Data Structures:

Data Flow Name: Acknowledgement

Description: Confirms the registration

From Processes: 1.0 Customer Registration

To Processes:

Data Structures:

Data Flow Name: Login Information

Description: Provide login credentials to access the services on the website

From Processes:

To Processes: 2.0 Login

Data Structures: Login Details

Data Flow Name: Login Information

Description: Provide login credentials to access the services on the website

From Processes: 2.0 Login

To Processes:

Data Structures: Login Details

Data Flow Name: Success/Fail

Description: Check if the login credentials provided by the user are correct

Data Flow Name: Success/Fail Description: Notify user if the login we from Processes: 2.0 Login To Processes: Data Structures:	ras successful	
rom Processes: 2.0 Login To Processes:	ras successful	
o Processes:		
Data Structures:	To Processes:	
Data Flow Name: Request service de	tail	
Description: Check for the details of t		
rom Processes:		
o Processes: 3.0 View Service		
Data Structures: Service Credentials		
Data Flow Name: Request service de	tail	
Description: Check for the details of t	the available services	
rom Processes: 3.0 View Service		
o Processes:		
Data Structures: Service Credentials		
Oata Flow Name: Service detail		
Description: Shows you the available	services according to your need	
rom Processes:		
o Processes: 3.0 View Service		
Data Structures:		
Data Flow Name: Service detail		
Description: Shows you the available	services according to your need	
rom Processes: 3.0 View Service		
o Processes:		
Data Structures:		

From Processes:

Data Structures:

To Processes: 2.0 Login

Description: Book the service according to your needs

From Processes:

To Processes: 4.0 Registered for Service

Data Structures: Service Credentials

Data Flow Name: Booked Service

Description: Book the service according to your needs

From Processes: 4.0 Registered for Service

To Processes:

Data Structures: Service Credentials

Data Flow Name: Booking Acknowledgment

Description: Confirmation with booking details

From Processes:

To Processes: 4.0 Registered for Service

Data Structures:

Data Flow Name: Booking Acknowledgment

Description: Confirmation with booking details

From Processes: 4.0 Registered for Service

To Processes:

Data Structures:

Data Flow Name: Feedback/ Ratings Details Request

Description: Provide feedback for the service you received

From Processes:

To Processes: 5.0 Feedback

Data Structures: Feedback Storage

Data Flow Name: Feedback/ Ratings Details Request

Description: Provide feedback for the service you received

From Processes: 5.0 Feedback

To Processes:

Data Structures: Feedback Storage

Data Flow Name: Information

Description: Review Submitted

From Processes:

To Processes: 5.0 Feedback

Data Structures:

Data Flow Name: Details

Description: Rating Submitted

From Processes: 5.0 Feedback

To Processes:

Data Structures:

DATA DICTIONARY

DATA STORES

Booked Service

Service Credentials

Customer Registration

Customer Details

Login Details

Feedback

Feedback Storage

Service Category

Service Credentials

DATA FLOWS

Acknowledgement

Booking Acknowledgment

Customer Username

Date/Time

Problem Description

Service Provider Username

Time Slot

Booked Service

Details Feedback/ Ratings Details Request Feedbacks Information **Login Information Customer Username** Password **Registration Information** Address City **Customer Username** Email Gender MobileNo Name Password Request service detail Price Service Name Service Provider Service detail Price Service Name Service Provider Success/Fail **DATA STRUCTURES**

Customer Details

Address

City

Email

Gender

Feedback Storage

Customer Username

Description

Customer Username

MobileNo

Name

Service Provider Username

Service Credentials

Customer Username

DATE/Time

Password

Problem Description

Service Providers Username

Time Slot