

# Chandigarh Smart City Limited (CSCL)

## Chandigarh Smart Governance System

OBPS – Citizens User Manual (Building Permit Certificate)

Submitted by: PricewaterhouseCoopers Private Limited

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### Document history

Date	Version	Author	Reviewed by	Approved by	Description
29/04/2020	1.0	Neetika Mahajan	Tapojit Bhattacharya		Initial draft version
21/08/2020	2.0	Neetika Mahajan	Agney Singh		Final draft



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#### 1 Introduction

#### 1.1 Background

Smart Cities Mission was launched by Government of India on 25th June, 2015. Chandigarh city was selected among 100 cities to be developed as smart city in India due to various achievements, initiatives and all-inclusive approach. Accordingly, Chandigarh city had submitted "Smart City Proposal" (SCP) to Ministry of Urban Development, Government of India with required consent of UT of Chandigarh and statutory authority of Municipal Corporation Chandigarh.

As part of projects list stated in the SCP Chandigarh, Chandigarh Smart City Ltd. (CSCL) with PwC as implementation agency are under execution process of project - 'Implementation of e-Governance services for Chandigarh Smart city'.

The key objective of this project is to establish a collaborative framework where input from different functional departments such as transport, water, fire, police, meteorology, e-governance, etc. can be assimilated and analyzed on a single platform; consequently, resulting in aggregated city level information. Further this aggregate city level information can be converted to actionable intelligence, which would be propagated to relevant stakeholders and citizens. Through this project Chandigarh desires to foster the development of a smart ecosystem that supports digital applications and ensures seamless steady state operations and real time tracking of services and vital city metrics throughout the city and in government departments.

#### 1.2 Purpose of this Document

The purpose of this document is to help application users to operate the new Online Building Permission System (OBPS) module. The OBPS application has following types of user roles:

- Registered Private Architects An applicant who raises the application for Building Permission Certificate
- Building Assistant Verifies property ownership data
- Plan Inspection/NOC department Respective department officials to review all the drawings and documents uploaded by the applicant
- SDO Building An estate department employee who evaluates the application and generates permit order
- AEO An estate department employee who evaluates the application
- EO An estate department employee who awards final approval
- Plan Inspection/NOC department Respective department officials to review all the drawings and documents uploaded by the applicant



### 2 Intended Audience and list of Functionalities

The citizen for whom application for Building permit is being raised by Architect (Business user) will have access to following functionalities:

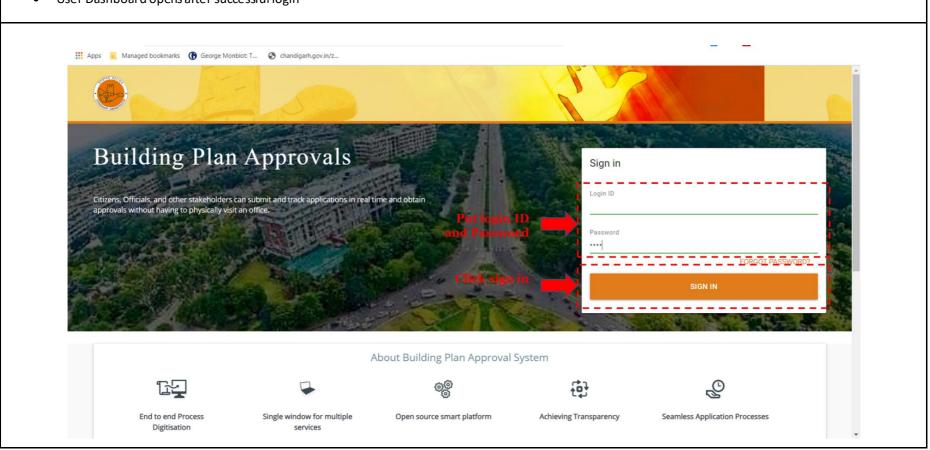
- Fee payment
- Monitoring Application status
- Download of Building permit certificate



#### 2.1 Citizen Dashboard

#### Step 1 - Citizen Log In

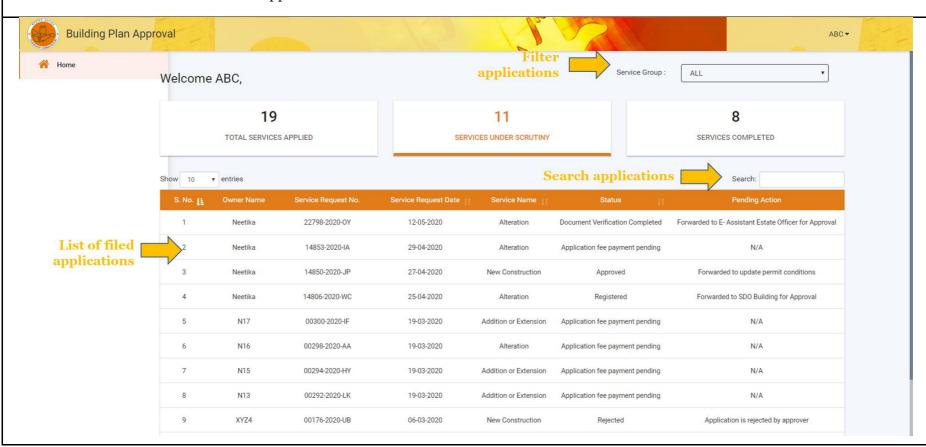
- Citizen log in to the application by putting login ID and password
- User Dashboard opens after successful login





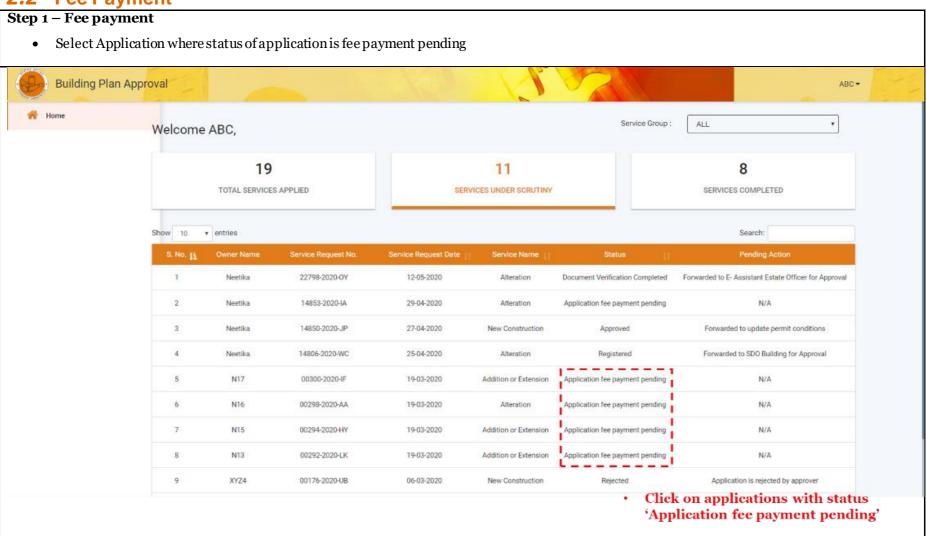
#### Step-2 Citizen Home Page

- Citizen user can click on the application raised by the architect on his/her behalf.
- Citizen can click on application to view details of application
- Citizen can check the status of the application

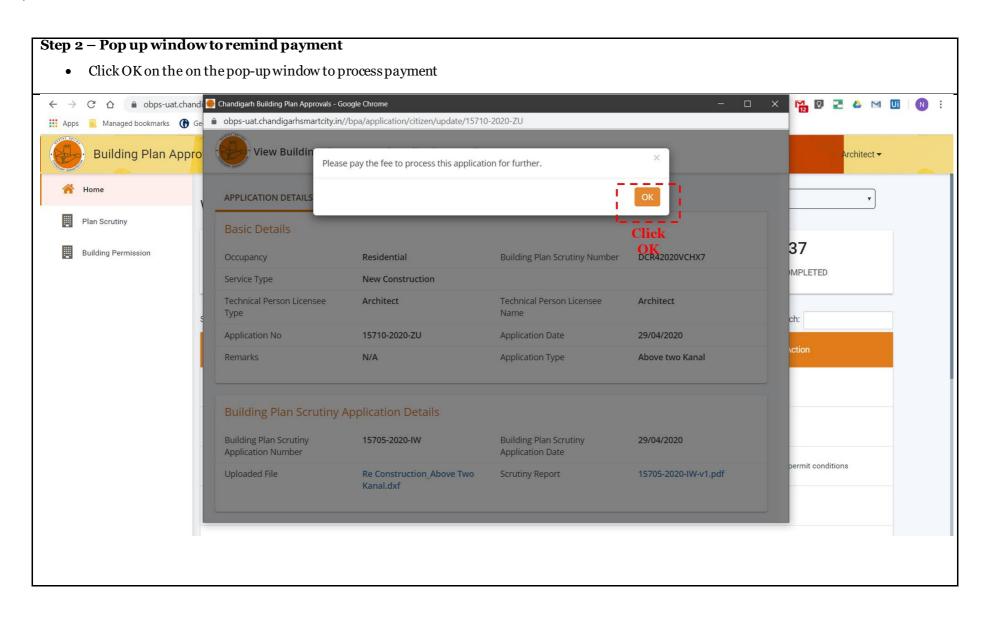




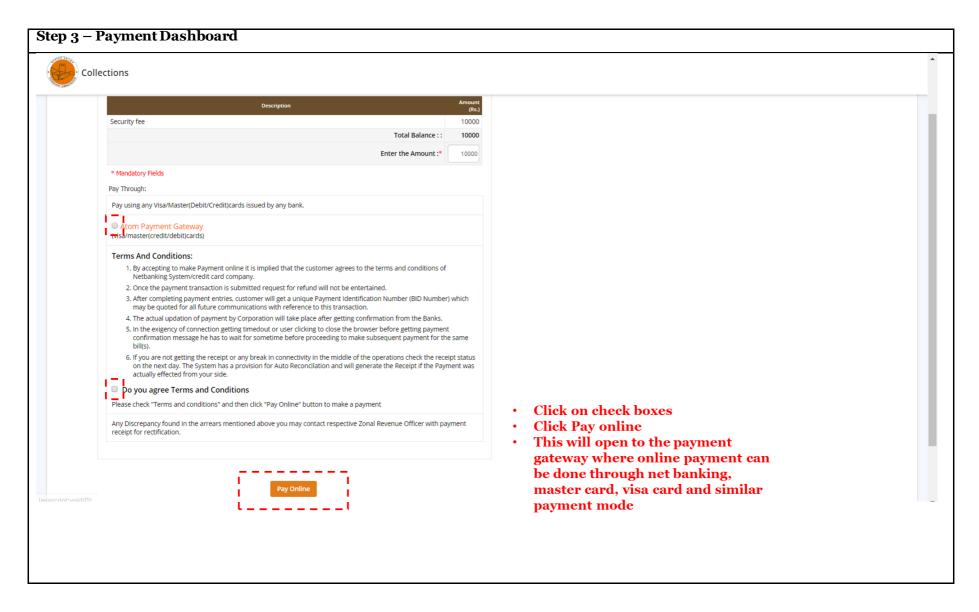
#### **2.2** Fee Payment



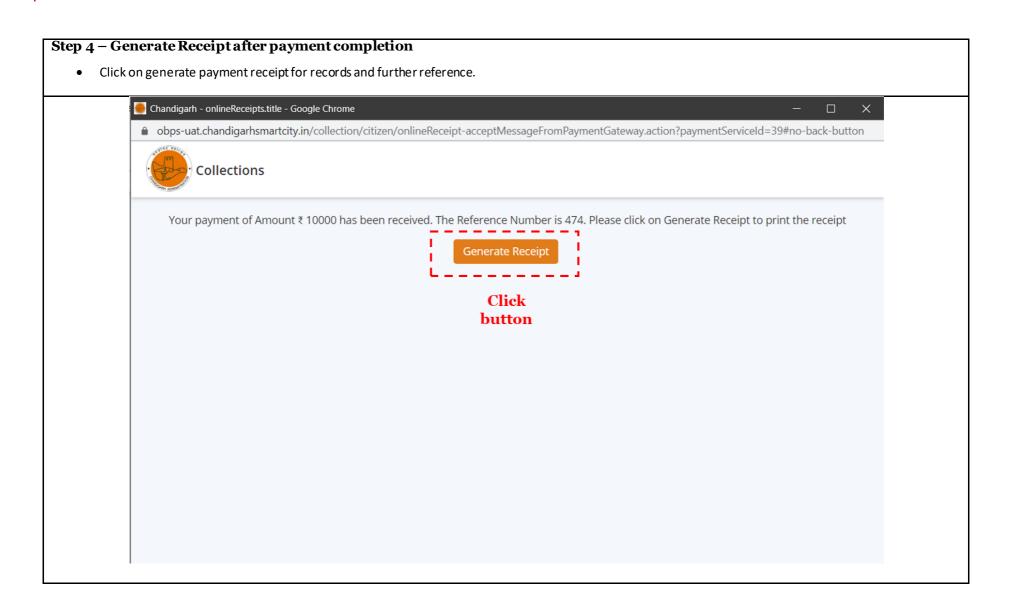




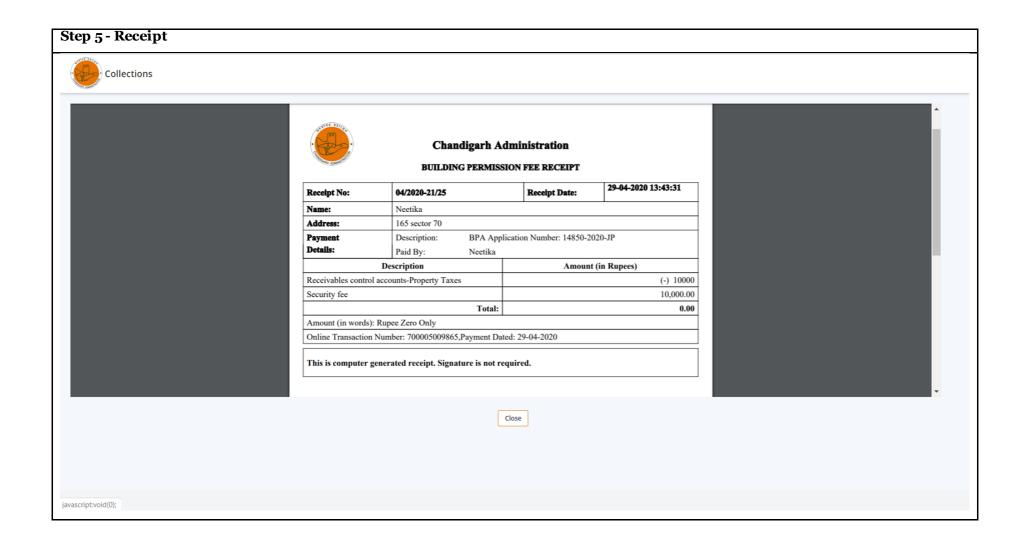






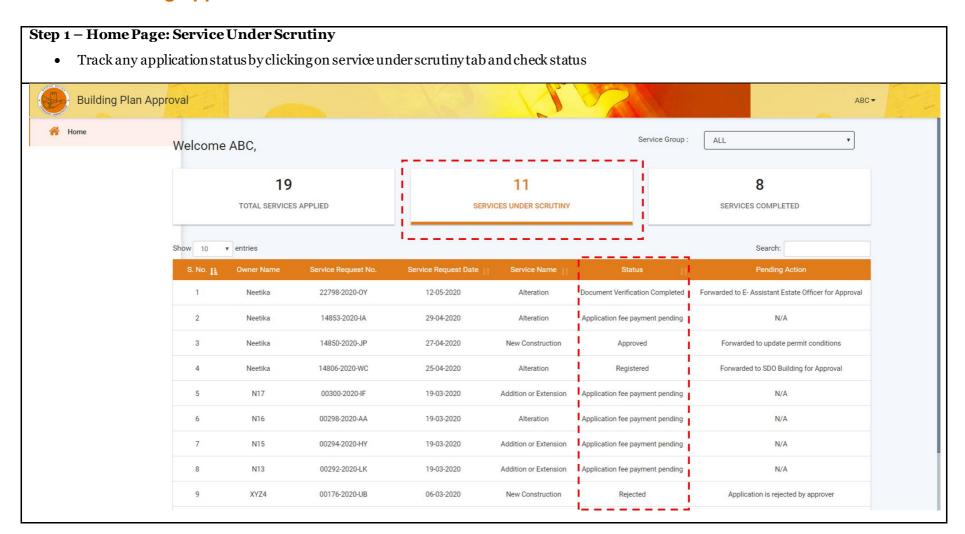




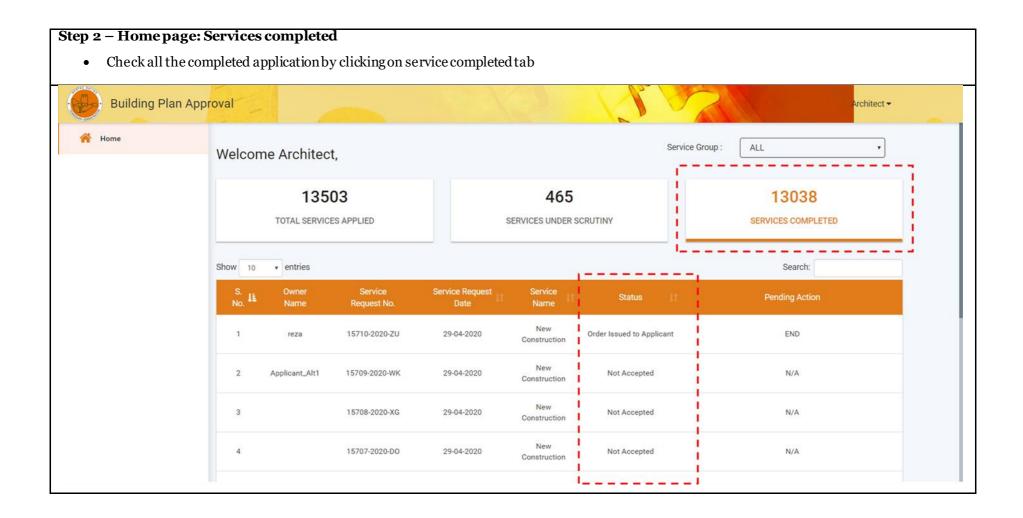




#### **2.3** Monitoring Application status

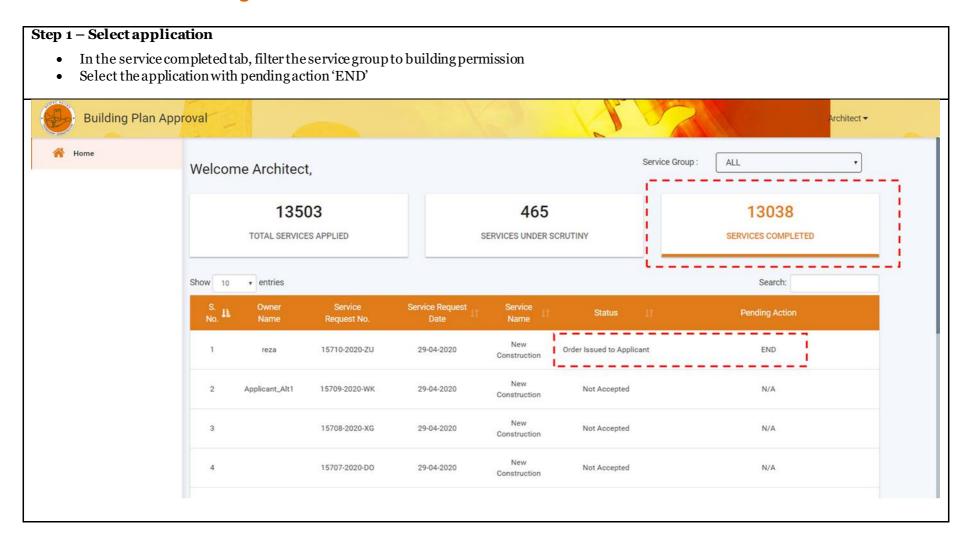








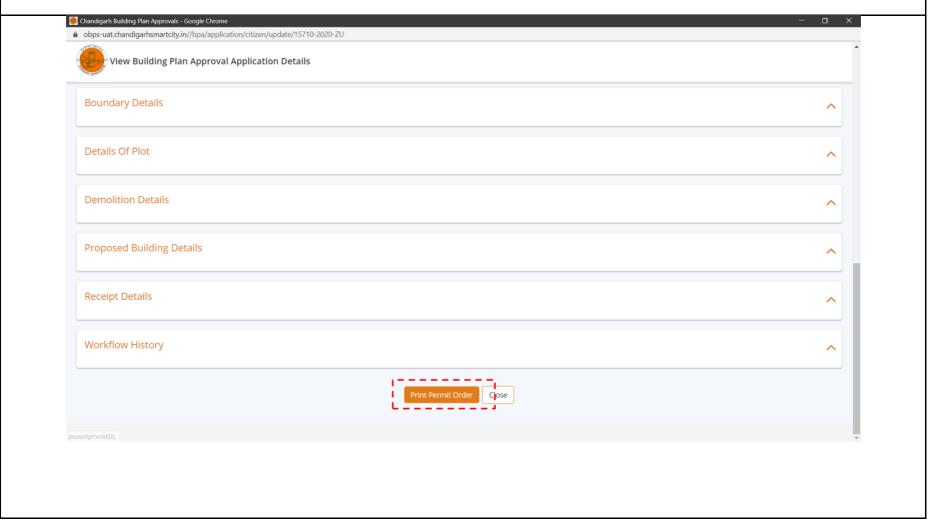
#### 2.4 Download Building Permit Certificate





#### Step 2 – Print permit order

• In bottom of the application, there will be button 'print permit order'. Click on print permit order button.





#### Step 3 – Permit Certificate

• Print/download permit order in pdf format

