**Use Case “Place Rush Order”**

1. **Use case code**

UC003

1. **Brief description**

This use case describes the interactions between the AIMS software with the customer when the customer desires to place rush order

1. **Actors**

**3.1 Customer**

1. **Preconditions**

Only addresses in Hanoi are supported

1. **Basic flow of Events**

1. The AIMS software checks if there is media and the shipping address that are supported to place rush order addresses

2. The AIMS software displays the screen for rush order, allowing the customer to update rush order information

3. The AIMS software changes the formula to calculate the shipping fees

1. **Alternative flows**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| No | Location | Condition | Action | Resume Location |
| 1. | At step 1 | If there is no support either from any media or the shipping addresses | • The AIMS software notifies the customer and asks the customer to update delivery information | At step 2 |
| 2. | At step 3 | If the input is valid | • The AIMS software notifies the customer and asks the customer to update delivery information | At step 2 |

1. **Input data**

*Table 1 – Input data of rush order delivery information*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Data field** | **Description** | **Mandatory** | **Valid condition** | **Example** |
| 1. | Receiver Name |  | Yes |  | Do Minh Hieu |
| 2. | Phone Number |  | Yes |  | 0987654321 |
| 3. | Province | Choose from a list | Yes | Must be in Hanoi | Hanoi |
| 4. | Address |  | Yes |  | 12, 34 Alley of Tran Thai Tong street, Cau Giay district |
| 5. | Shipping instructions | • Notes from customer | Yes |  |  |
| 6. | Arrival time | • Time that the customer wants the order to arrive  • Choose date and time based on the designed format of the software | No |  | Time: 18:04 Date: 20/12/2021 |

1. **Output data**

None

1. **Postconditions**

None