**Change Request**

**for the update of an External Code Set used in ISO 20022**

1. **Origin of the request:**

*A.1 Submitter*: Swedish Bankers’ Association

*A.2 Contact persons:* Rasmus Lundquist ([rasmus.lundquist@seb.se](mailto:rasmus.lundquist@seb.se)) and Jesper Vesterlund ([jesper.vesterlund@swedishbankers.se](mailto:jesper.vesterlund@swedishbankers.se))

*A.3 Sponsors*: Swedish Bankers’ Association

1. **Related External Code Set:**

ExternalPurpose1Code

1. **Description of the change request:**

Create the following two new purpose codes:

|  |  |  |  |
| --- | --- | --- | --- |
| **CodeName** | **Classification** | **Name** | **Definition** |
| GAFA | Salary & Benefits | GovernmentFamilyAllowance | Allowance from government to support family |
| GAHO | Salary & Benefits | GovernmentHousingAllowance | Allowance from government to individuals to support payments of housing |

1. **Purpose of the change:**

The purpose of this change is to support two new purpose codes.

In Sweden we are going into a new clearing house, P27, with new payment types and with that we saw a need to add on two new purpose codes. In Sweden we have several different social benefits pay-outs being done by the government. For the receiving bank and the receiver to be able to understand what type of social benefit it has received then that needs to be stated by using a Purpose code. Most of our different social benefits already exist today in the ExternalPurpose1Code list, but we saw a gap in the list, and we would like to add in these two new codes.

With these two codes added it would lead to more transparency of what exact social benefit the receiver is actually getting.

1. **Urgency of the request:**

Next quarterly update of the external code list is fine.

1. **Business examples:**
2. **SEG recommendation:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Accept** | | X | **Timing** |
|  | | - **Next possible quarterly release** | | X |
|  | | - **Other timing:** | | |  |

Comments:

|  |  |
| --- | --- |
| **Reject** |  |

Reason for rejection: