Settlements and Billing

Configuration Guide: Day Ahead Congestion Offset

CC 8704

Version 5.0

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# Purpose of Document

The purpose of this document is to capture the requirements and design specification for a Charge Code in one document.

# Introduction

## Background

## Description

This Charge Code implements the business rules provided in the next section.

# Charge Code Requirements

## Business Rules

| Bus Req ID | Business Rule |
| --- | --- |
| 1.0 | This Charge Code allocates per hour, the Day Ahead Congestion Offset Amount to EDAM Entity Scheduling Coordinator. |
| 1.1 | This Charge Code shall be calculated daily on an hourly basis. |
| 3.0 | PTB Charge Allocation adjustment is not allowed for this charge code. |

## Predecessor Charge Codes

| Charge Code/ Pre-calc Name |
| --- |
| Day Ahead Congestion Pre-calculation |

## Successor Charge Codes

| Charge Code/ Pre-calc Name |
| --- |

## Inputs – External Systems

|  |  |  |
| --- | --- | --- |
| Row # | Variable Name | Description |
|  | BAEDAMEntityFlag BQ’md | Flag indicating an EIM entity that specifically participates in EDAM. |

## Inputs - Predecessor Charge Codes or Pre-calculations

| Row # | Variable Name | Predecessor Charge Code/ Pre-calc Configuration |
| --- | --- | --- |
|  | EDAMBAATotalHourlyCongestionAmount Q’mdh | Day Ahead Congestion Pre-calculation |

## CAISO Formula

DACongestionOffsetAllocation BQ’mdh =

BAEDAMEntityFlag BQ’md \* EDAMBAATotalHourlyCongestionAmount Q’mdh

## Outputs

| Output Req ID | Name | Description |
| --- | --- | --- |
|  | In addition to any outputs listed below, all inputs shall be included as outputs. | All inputs. |
|  | DACongestionOffsetAllocation BQ’mdh | The Day Ahead congestion offset allocation for non-CISO BAA. |

# Charge Code Effective Date

| Charge Code/  Pre-calc Name | Document Version | Effective Start Date | Effective End Date | Version Update Type |
| --- | --- | --- | --- | --- |
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