

Application of Storage Curtailment Compensation Quantity (SCCQ) Methodology

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SCCQ - Overview

Version 1

Overview

D* 0600

D* 0400

D+1 1700

M / M+1

Declare GDE
Safety Monitor
Breach

Requests Storage
Operators to at
Affected Facility
Type to Curtail
Delivery

Storage Curtailed

Calculate CQ_{SCP}
and Submit SCCQ
to NG

Calculates SCCP
& Inform User

Fed Into Balancing
Neutrality and
Invoices Created

30 Consecutive
Days Post
Emergency

Reconciliation
Process

Make Payments to
National Grid

Make Payments to
Users

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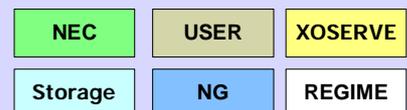
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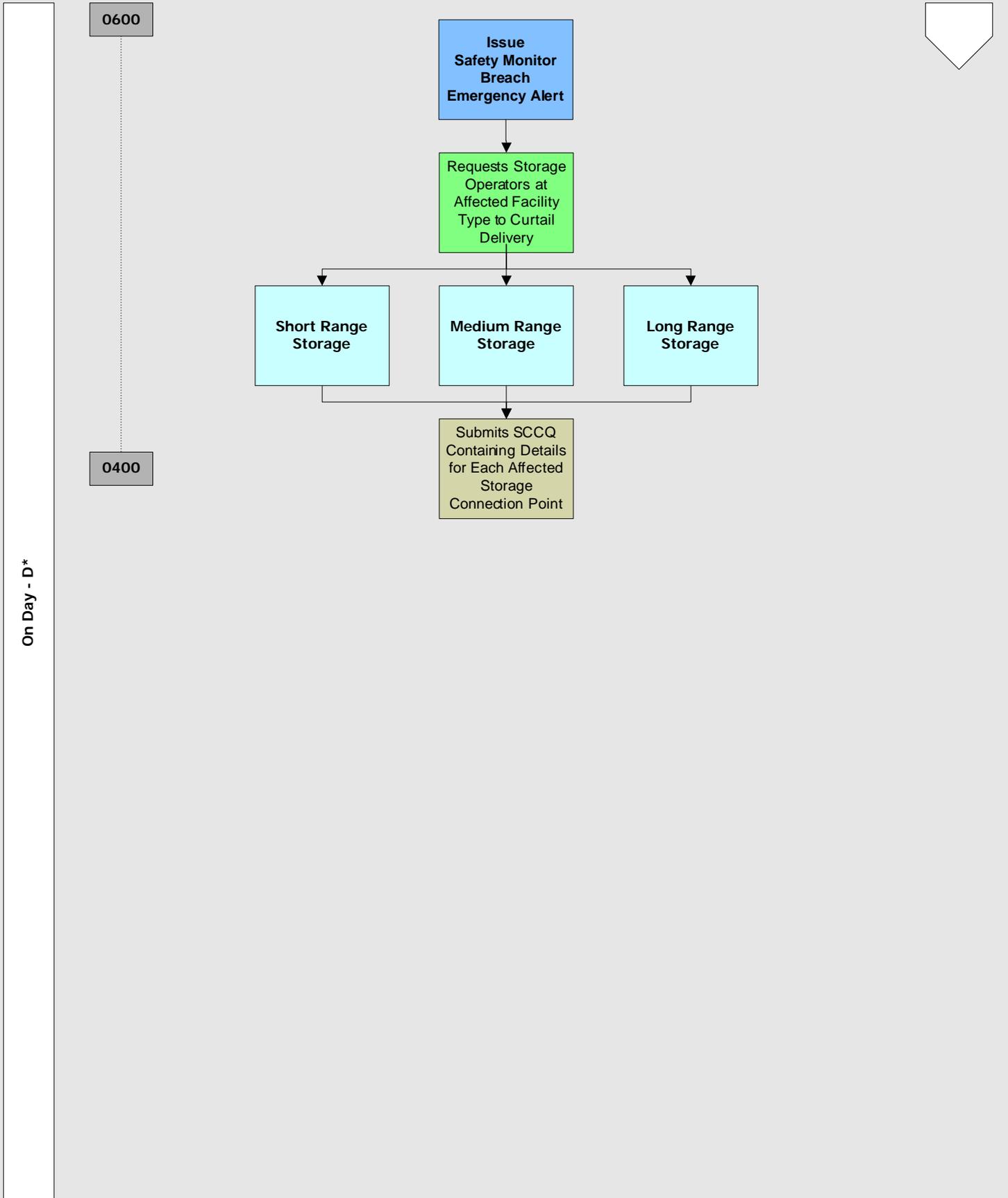
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Terms:

CQ_{SCP} = Curtailment Quantity Storage Connection Point
 SCCQ = Storage Curtailment Compensation Quantity
 SCCP = Storage Curtailment Compensation Price
 D+1 = Next Business Gas Day
 M=1 = Next Month



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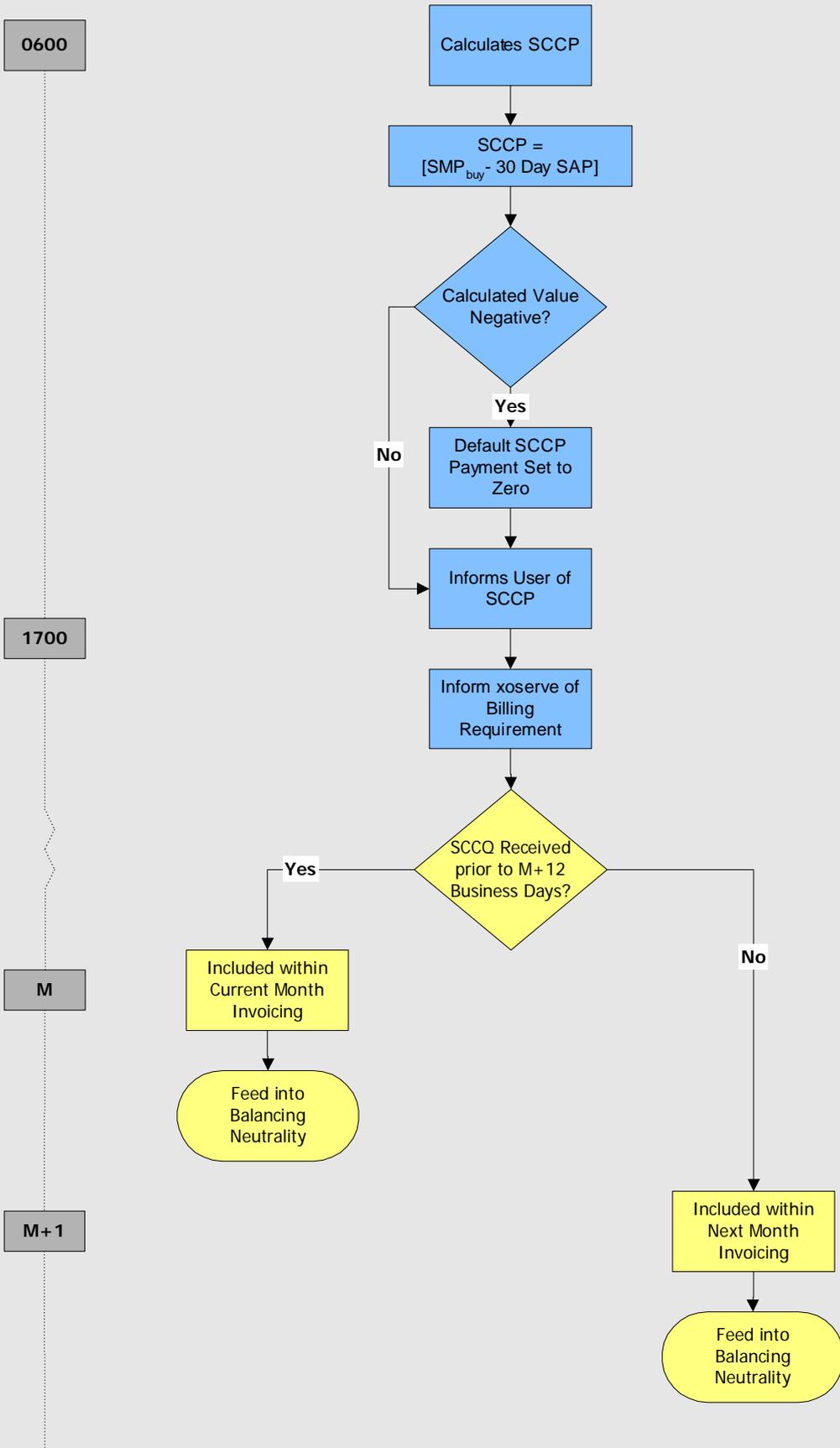
Additional Terms:

SAP = System Average Price
SCCQ = Storage Curtailment Compensation Quantity

NEC	USER	XOSERVE
Storage	NG	REGIME

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D + 1 & Onwards (Next Business Gas Day)



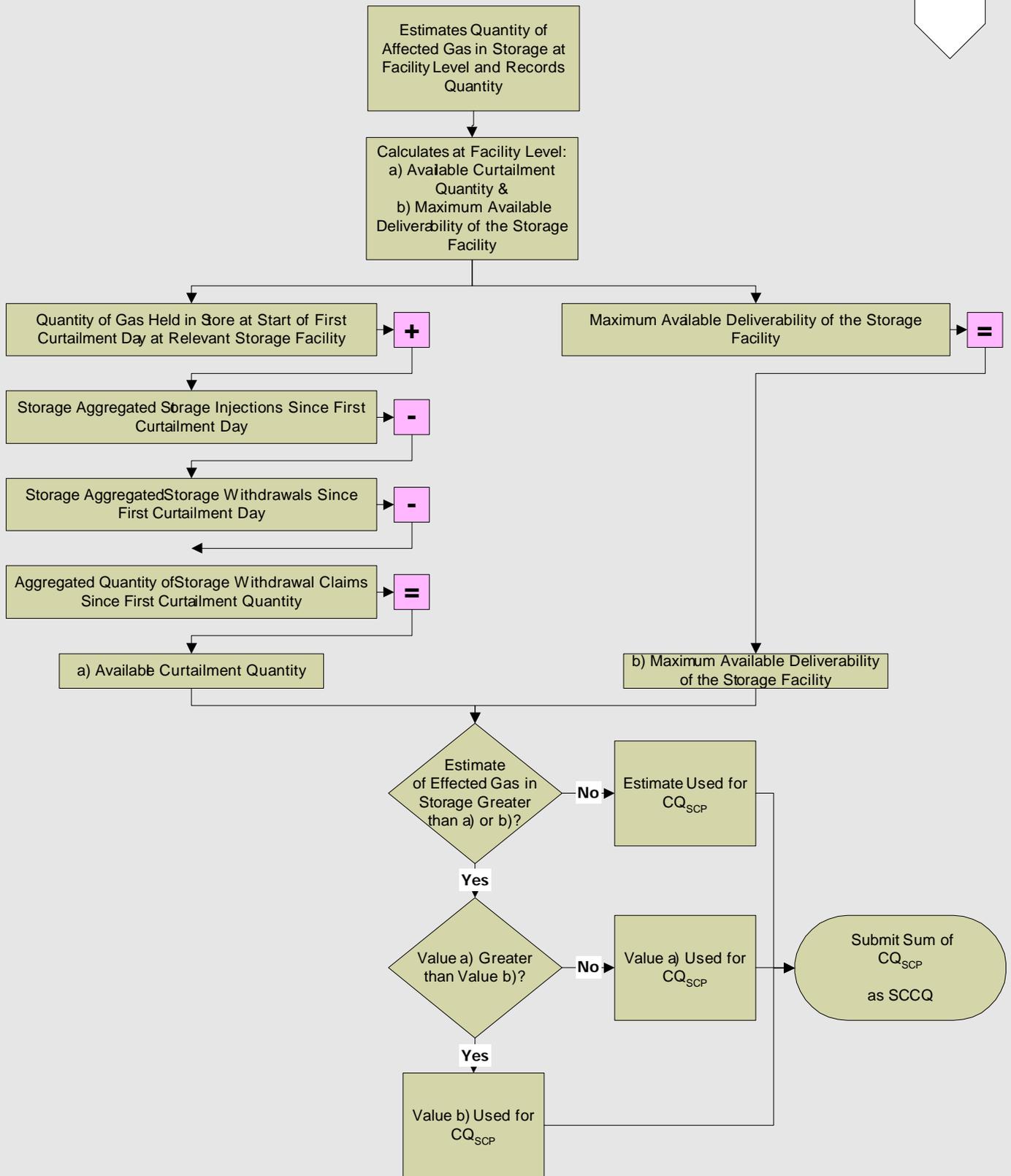
Additional Terms:

SAP = System Average Price
SCCP = Storage Curtailment Compensation Price

NEC	USER	XOSERVE
Storage	NG	REGIME

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On Day - D*



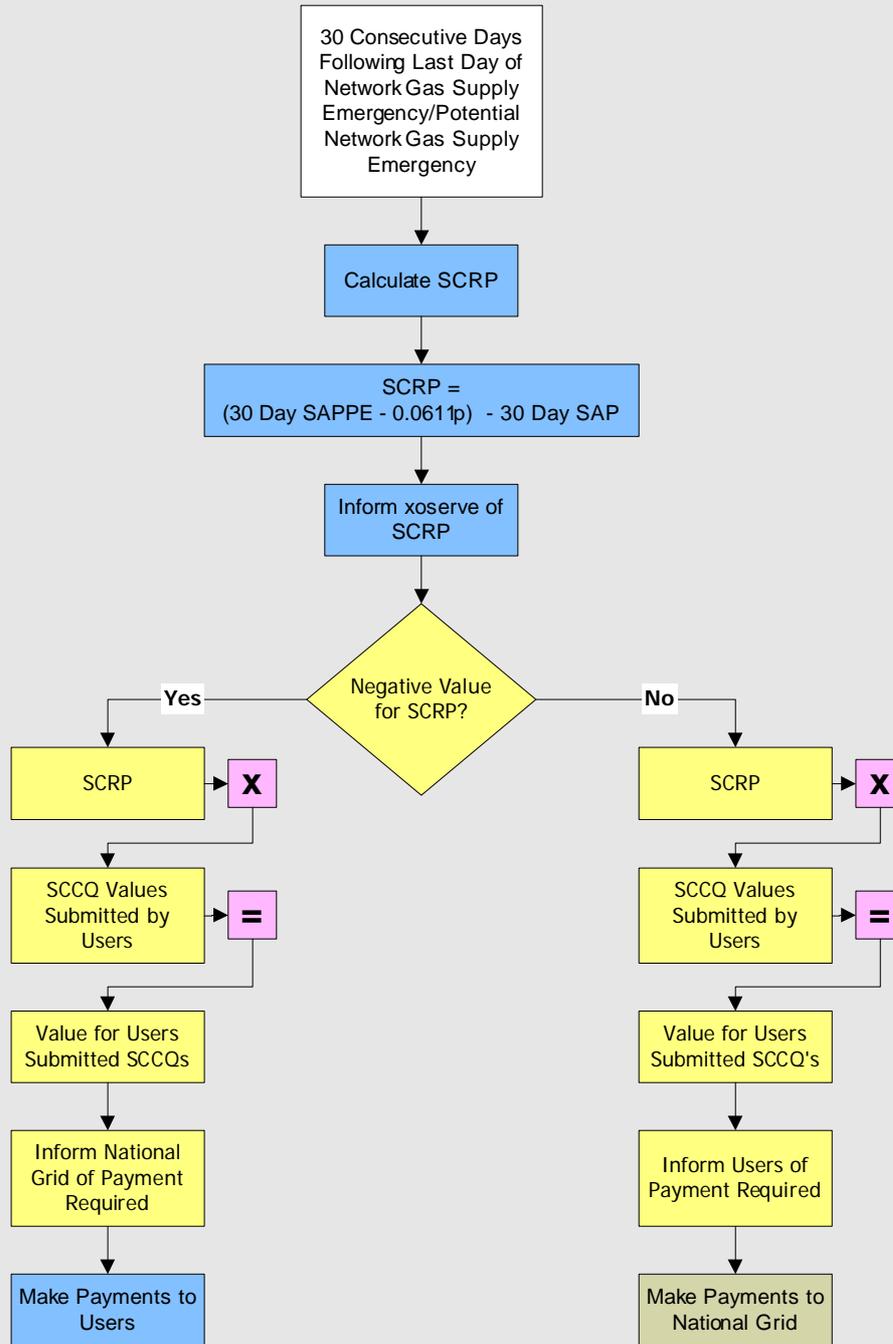
Additional Terms:

CQ_{SCP} = Curtailment Quantity Storage Connection Point

NEC	USER	XOSERVE
Storage	NG	REGIME

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Reconciliation (After 30 Consecutive Non-Emergency Days)



Additional Terms:

SCR P = Storage Curtailment Reconciliation Price
 30 Day SAP_{PE} = Arithmetic Mean SAP for 30 Consecutive Non-Emergency Days
 30 Day SAP = Arithmetic Mean SAP for 30 Days Preceding Day Emergency Occurred

NEC	USER	XOSERVE
Storage	NG	REGIME