

Anwendungstabelle

Kostenblatt

für den Redispatch 2.0

Version: 1.0b

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Stand Formatbeschreibung: 1.0b Autor: BDEW



Kostenblatt		Übermittlung von Planungsdaten[1] im Planwertmodell (mit DP)	
	SD-Prozessschrit		2
Häufigkeit	Element/ vor Attribut ar		DP
required	DtdBDEWNachrichtenVersion	1.0b	NB 1.0b
1 1	xsd:sequence	1.00	1.00
11	DocumentIdentification		
required	v	x	x
11	DocumentVersion	^	
required	v	х	x
11	DocumentType		
required	•	Z05	Z05
11	ProcessType		
required	v	A14	A14
11	SenderIdentification		
required	ν	MP-ID	MP-ID
required	codingScheme	A10 NDE	A10 NDE
11	SenderRole	· · · · · · · · · · · · · · · · · · ·	
required	V	A27	A39
11	ReceiverIdentification		
required	ν	MP-ID	MP-ID
required	codingScheme	A10 NDE	A10 NDE
11	ReceiverRole		
required	V	A39	A18
11	DocumentDateTime		
required	V	X	X
11	TimePeriodCovered		
required	V	X	X
1 unbounde	d CostTimeSeries		
11	xsd:sequence		
11	TimeSeriesIdentification		
required	V	X	X
11	BusinessType		
required	V	A01 A04	A01 A04
1		Z01 Z02 Z03 Z06	Z01 Z02 Z03 Z06
01	Direction	x[2]	x[2]
required	V	A01[2] A02[3]	A01[2] A02[3]
11	Product	074505700045	074505700045
required	V	8716867000016	8716867000016
11	ConnectingArea	10VDE ENIDAL ALL	10VDE ENDIAL ALL
		10YDE-ENBWN	10YDE-ENBWN
ro autimo d		10YDE-EON1	10YDE-EON1
required	V	10YDE-RWENETI	10YDE-RWENETI
		10YDE-VE2	10YDE-VE2
required	codingScheme	10YFLENSBURG3 A01	10YFLENSBURG3 A01
1 1	ResourceObject	AUI	MUI
required	v v	SR-ID	SR-ID
required	codingScheme	NDE	NDE
01	ResourceProvider		NUL
required	V	MP-ID EIV	MP-ID EIV
-	andin a Calanana	AAOINDE	
required	codingScheme	A10 NDE	A10 NDE



Kostenblatt		Übermittlung von Planungsdaten[1] im Planwertmodell (mit DP)		
	SD-Prozesssc		1	2
Häufigkeit	Element/ Attribut	von	EIV	DP
1 1		an	DP	NB
required	CurveType v		402	402
1 1			A03	A03
11	MeasurementUnit		704[4] 703[5]	704[4][702[5]]
required	V		Z01[4] Z02[5] Z03[6]	Z01[4] Z02[5] Z03[6]
01	Status			
required	V		Z01[7] Z02[7] Z03[4]	Z01[7] Z02[7] Z03[4]
required	V		Z04[4] Z05[4]	Z04[4] Z05[4]
01	OriginalSenderIdentification			
required	ν			MP-ID EIV
required	codingScheme			A10 NDE
01	OriginalDocumentIdentification			
required	V			X
01	Original Document Version			
required	V			X
01	OriginalDocumentDateTime			
required	v			X
01	OriginalTimeSeriesIdentification			
required	V			X
11	Period			
11	xsd:sequence			
11	TimeInterval			
required	V		X	X
11	Resolution			
required	V		PT15M	PT15M
1 unbounded	Interval			
11	xsd:sequence			
11	Pos			
required	ν		х	X
11	Qty			
required	V		х	X



Kostenblat	tt		Übermittlung Plar im Prognosemodell	_
		SD-Prozessschritt	1	2
Häufigkeit	Element/	von	NB	DP
	Attribut	an	DP	NB
required	DtdBDEWNachrichtenVersion		1.0b	1.0b
11	xsd:sequence			
11	DocumentIdentification			
required 11	V Decree ont Version		X	X
	DocumentVersion		V	v
required 1 1	DocumentType		X	X
required	ν ν		Z05	Z05
11	ProcessType		203	203
required	V		A14	A14
11	SenderIdentification		7,12,1	,
required	<i>V</i>		MP-ID	MP-ID
required	codingScheme		A10 NDE	A10 NDE
11	SenderRole		······································	······································
required	v		A18	A39
11	ReceiverIdentification			
required	v		MP-ID	MP-ID
required	codingScheme		A10 NDE	A10 NDE
11	ReceiverRole			
required	V		A39	A18
11	DocumentDateTime			
required	v		X	X
11	TimePeriodCovered			
required			X	X
1 unbounde				
11				
11	TimeSeriesIdentification	1		
required	V.		X	X
11	BusinessType		A01 A04	A01 A04
required	ν		Z01 Z02 Z03 Z06	Z01 Z02 Z03 Z06
01	Direction		x[2]	x[2]
required	V		A01[2] A02[3]	A01[2] A02[3]
11	Product		, (01[2]], (02[0]	, (01[2]], (02[0]
required	V		8716867000016	8716867000016
11	ConnectingArea			
	J		10YDE-ENBWN	10YDE-ENBWN
			10YDE-EON1	10YDE-EON1
required	v		10YDE-RWENETI	10YDE-RWENETI
			10YDE-VE2	10YDE-VE2
			10YFLENSBURG3	10YFLENSBURG3
required	codingScheme		A01	A01
11	ResourceObject			
required	V		SR-ID CR-ID SG-ID	SR-ID CR-ID SG-ID
required	codingScheme		NDE	NDE
01	ResourceProvider		_	_
required	V		MP-ID EIV [8] [9]	MP-ID EIV [8] [9]
-			MP-ID NB	MP-ID NB
required	codingScheme		A10 NDE [9]	A10 NDE [9]



Kostenblatt		im Prognosemodel	nungsdaten für SR I oder für CR mit DP
	SD-Prozessschritt		2 DP
Häufigkeit	Element/ von Attribut an		NB
1 1	CurveType	UF	IND
required	V	A03	A03
111	MeasurementUnit	7,000	7.00
		Z01[4] Z02[5]	Z01[4] Z02[5]
required	ν	Z03[6]	Z03[6]
01	Status		
		Z01[7] Z02[7] Z03[4]	Z01[7] Z02[7] Z03[4]
required	ν	Z04[4] Z05[4]	Z04[4] Z05[4]
01	OriginalSenderIdentification		
required	ν		MP-ID NB
required	codingScheme		A10 NDE
01	OriginalDocumentIdentification		
required	ν		X
01	OriginalDocumentVersion		
required	ν		X
01	OriginalDocumentDateTime		
required	ν		Х
0 1	OriginalTimeSeriesIdentification		
required	ν		X
11	Period		
11	xsd:sequence		
11	TimeInterval		
required	ν	X	X
11	Resolution		
required	ν	PT15M	PT15M
1 unbounded	Interval		
11	xsd:sequence		
11	Pos		
required	v	X	X
11	Qty		
required	ν	X	X



- 4-	SD-Prozessschritt Element/ von Attribut an OtdBDEWNachrichtenVersion esd:sequence DocumentIdentification v	NB NB 1.0b
required	OtdBDEWNachrichtenVersion ssd:sequence DocumentIdentification v	
11 x 11 required 11 required 11	ssd:sequence DocumentIdentification v	1.0b
11 required 11 required 11	DocumentIdentification v	
required 11 required 11	ν	
1 1 required 1 1	V	
required 11		X
11	DocumentVersion	
	ν	X
required	DocumentType	
		Z05
11	ProcessType	
required	V	A14
11	SenderIdentification	
required	V	MP-ID
required	codingScheme	A10 NDE
11	SenderRole	
required	V	A18
11	ReceiverIdentification	
required	V	MP-ID
required	codingScheme	A10 NDE
11	ReceiverRole	440
	V	A18
11	DocumentDateTime	
required	V	X
11	TimePeriodCovered	
required	v CostTimeSeries	X
11	xsd:sequence	
11	TimeSeriesIdentification	
required		X
11	BusinessType	40414041
required	ν	A01 A04
		Z01 Z02 Z03 Z06
01	Direction	x[2]
required	V	A01[2] A02[3]
11	Product	9716967000016
required	V	8716867000016
11	ConnectingArea	10VDE ENDW N.I
		10YDE-ENBWN 10YDE-EON1
roguirod		•
required	V	10YDE-RWENETI
		10YDE-VE2
required	cadingSchama	10YFLENSBURG3 A01
required 11	codingScheme	AUI
	ResourceObject	כם-וחוכם וחוכב וח
required	V codingSchama	SR-ID CR-ID SG-ID NDE
required 0 1	codingScheme ResourceProvider	NVE
U I	RESOULCEFICATION	MP-ID EIV [8] [9]
required	ν	MP-ID EIV [8] [9] [
required	codingScheme	A10 NDE [9]



Kostenblatt	: SD-Prozessschritt	Übermittlung Planungsdaten für SR im Prognosemodell oder für CR ohne DP
Häufigkeit	Element/ von	NB
_	Attribut an	NB
1 1	CurveType	
required	V	A03
11	MeasurementUnit	
required	v	Z01[4] Z02[5] Z03[6]
01	Status	
required	ν	Z01[7] Z02[7] Z03[4] Z04[4] Z05[4]
01	OriginalSenderIdentification	
required	ν	
required	codingScheme	
01	OriginalDocumentIdentification	
required	V	
01	OriginalDocumentVersion	
required	V	
01	OriginalDocumentDateTime	
required	V	
01	OriginalTimeSeriesIdentification	
required	V	
11	Period	
11	xsd:sequence	
11	TimeInterval	
required	<i>V</i>	X
11	Resolution	
required	V	PT15M
1 unbounded	Interval	
11	xsd:sequence	
11	Pos	
required	ν	x
11	Qty	
required	ν	×



Fußnoten

Fußnote	Hinweis
[1]	über die nachfolgenden Prozessschritte erfolgt die Übermittlung
[1]	von Kosten.
[2]	wenn BusinessType mit A01 oder A04 oder Z01 vorhanden.
[3]	wenn <i>BusinessType</i> mit A01 oder A04 oder Z06 vorhanden.
[4]	wenn <i>BusinessType</i> mit Z01 vorhanden.
[5]	wenn <i>BusinessType</i> mit A01 oder A04 oder Z03 oder Z06
[5]	vorhanden.
[6]	wenn <i>BusinessType</i> mit Z02 vorhanden.
[7]	wenn BusinessType mit A01 vorhanden.
	Enthält die Marktpartner-ID des Einsatzverantwortlichen für die
[8]	Steuerbare Ressource und die Marktpartner-ID des Netzbetreibers
[8]	für die Cluster Ressourcen und Steuergruppen.
	5 1.1
[9]	Die Angabe ist verpflichtend, wenn die EIV MP-ID über die
	Stammdaten vorliegt. Hinweis: Der EIV hat hierzu die initialen
	Stammdaten für diese SR geliefert. Diese Fußnote ist nur bis zum
	in der Umsetzungsfrage Redispatch_013 genannten Datum zu
	berücksichtigen.
	30. 40.0.0.0.0