

Anwendungstabelle

Kostenblatt

für den Redispatch 2.0

Version: 1.0

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Kostenblatt		Übermittlung von Planungsdaten[1] im Planwertmodell (mit DP)	
	SD-Prozessschrit	+	2
Häufigkeit	Element/ voi		DP
	Attribut a		NB
required	DtdBDEWNachrichtenVersion	1.0	1.0
11	xsd:sequence		
11	DocumentIdentification		
required	V	X	X
11	DocumentVersion		
required	V	X	X
11	DocumentType	705	705
	V	Z05	Z05
11	ProcessType		
required	V	A14	A14
11	SenderIdentification	MDID	NAD ID
required	V	MP-ID	MP-ID
required	codingScheme	A10 NDE	A10 NDE
11	SenderRole	A 2.7	420
required	V Dood: outdoot:	A27	A39
	ReceiverIdentification	MP-ID	MP-ID
required	V		
required	codingScheme ReceiverRole	A10 NDE	A10 NDE
	receiver kole	A20	A10
required 11	Postumont Dato Time	A39	A18
required	DocumentDateTime	V	V
11	V TimePeriodCovered	X	X
required	V	x	X
1 unbounde			
11	xsd:sequence		
	TimeSeriesIdentification		
1 1 required	v	V	V
11	BusinessType	X	X
11	businessType	A01 A04	A01 A04
required	V	Z01 Z02 Z03	Z01 Z02 Z03
01	Direction	x[2]	x[2]
required	V	A01[2] A02[3]	A01[2] A02[3]
11	Product	/\OI[2] /\OZ[3]	101[2] 102[3]
required	V	8716867000016	8716867000016
11	ConnectingArea	071000700010	0710007000010
	comceengarea	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	v codingScheme	NDE	NDE
11	ResourceProvider	NUL	NDL
required	V	MP-ID EIV	MP-ID EIV
required	codingScheme	A10 NDE	A10 NDE
01	CurveType	7110 1101	TTO INDE



Kostenblatt		Übermittlung von Planungsdaten[1] im Planwertmodell (mit DP)		
	SD-Prozess	schritt	1	2
Häufigkeit	Element/	von	EIV	DP
Hadrighen	Attribut	an	DP	NB
required	V		A03	A03
11	MeasurementUnit			
required	ν		Z01[4] Z02[5] Z03[6]	Z01[4] Z02[5] Z03[6]
01	Status			
required	ν		Z01[7] Z02[7] Z03[4] Z04[4] Z05[4]	Z01[7] Z02[7] Z03[4] Z04[4] Z05[4]
01	OriginalSenderIdentification			
required	ν			MP-ID EIV
required	codingScheme			A10 NDE
01	OriginalDocumentIdentification		100000000000000000000000000000000000000	
required	ν			х
01	OriginalDocumentVersion			
required	ν			X
01	OriginalDocumentDateTime			
required	ν			X
01	OriginalTimeSeriesIdentification			
required	v			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		Х	х
11	Qty			
required	V		Х	Х



Kostenblatt		Übermittlung Planungsdaten für SR im Prognosemodell oder für CR mit DP		
		SD-Prozessschritt	1	2
Häufigkeit	Element/	von	NB	DP
	Attribut	an	DP	NB
required	DtdBDEWNachrichtenVersion		1.0	1.0
11	xsd:sequence			
11	DocumentIdentification			
required	V		X	X
11	DocumentVersion			
required	V		X	X
11	DocumentType		705	705
required 1 1	V		Z05	Z05
	ProcessType		A 1 4	A 1 4
required	V		A14	A14
11	SenderIdentification		MP-ID	MDID
required required	v codingScheme		A10 NDE	MP-ID A10 NDE
			ATOLINDE	AIUINDE
11	SenderRole		A18	A39
required	ReceiverIdentification		H10	A39
required	V		MP-ID	MP-ID
required	v codingScheme		A10 NDE	A10 NDE
1 1	ReceiverRole		ATOLINDE	ATOINDE
required	v.		A39	A18
1 1	DocumentDateTime		ASS	W10
required	V		X	X
11	TimePeriodCovered			^
required	v		X	X
1 unbounde				
11	xsd:sequence			
11	TimeSeriesIdentification			
required	V		X	x
11	BusinessType			
	business type		A01 A04	A01 A04
required	v		Z01 Z02 Z03	Z01 Z02 Z03
01	Direction		x[2]	x[2]
required	v		A01[2] A02[3]	A01[2] A02[3]
11	Product		[-][[0]	[_] [[_]
required	V		8716867000016	8716867000016
11	ConnectingArea		0,1000,000010	0,1000,000010
=			10YDE-ENBWN	10YDE-ENBWN
			10YDE-EON1	10YDE-EON1
required	v		10YDE-RWENETI	10YDE-RWENETI
- 4 2 	-		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
11	ResourceProvider			
required	ν		MP-ID NB	MP-ID NB
required	codingScheme		A10 NDE	A10 NDE
01	CurveType			I



Kostenblatt			Übermittlung Planungsdaten für SR im Prognosemodell oder für CR mit DP	
	SD-Prozessschi	on	1 NB	2 DP
Häufigkeit	A	an _	DP	NB
required	V	un	A03	A03
11	MeasurementUnit			
required	ν		Z01[4] Z02[5] Z03[6]	Z01[4] Z02[5] Z03[6]
01	Status			
required	ν	Ž	Z01[7] Z02[7] Z03[4] Z04[4] Z05[4]	Z01[7] Z02[7] Z03[4] Z04[4] Z05[4]
01	OriginalSenderIdentification			
required	v			MP-ID NB
required	codingScheme			A10 NDE
01	OriginalDocumentIdentification			
required	V			X
01	OriginalDocumentVersion			
required	V			X
01	OriginalDocumentDateTime			
required	V			X
01	OriginalTimeSeriesIdentification			
required	V			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	ν		X	X
11	Qty			
required	ν		X	Х



Kostenblat	t t SD-Prozessso	Übermittlung Planungsdaten für S Prognosemodell ode CR ohne DP	
III fiel. e.t.	Element/	von NB	
Häufigkeit	Attribut	an NB	
required	DtdBDEWNachrichtenVersion	1.0	
11	xsd:sequence		
11	DocumentIdentification		
required	V	X	
11	DocumentVersion		
required	V	X	
11	DocumentType		
required	V	Z05	
11	ProcessType		
required	V	A14	
11	SenderIdentification		
required	V	MP-ID	
required	codingScheme	A10 NDE	
11	SenderRole		
required		A18	
11	ReceiverIdentification		
required	V	MP-ID	
required	codingScheme	A10 NDE	
11	ReceiverRole		
	V	A18	
11	DocumentDateTime		
required	V	X	
11	TimePeriodCovered		
required	v d CostTimeSeries	X	
11	xsd:sequence		
11	TimeSeriesIdentification		
required	V	X	
11	BusinessType		
required	ν	A01 A04	
		Z01 Z02 Z03	
01	Direction	x[2]	
required	V	A01[2] A02[3]	
11	Product	074 50 570 004 6	_
required	V	8716867000016)
11	ConnectingArea	40//05 50/04/	
		10YDE-ENBWN	•
		10YDE-EON1	•
required	V	10YDE-RWENET	•
		10YDE-VE2	-
	II. 6.1	10YFLENSBURG	-3
required	codingScheme	A01	
11	ResourceObject	co inteninte	
required	V	SR-ID CR-ID SG-I	ט
required	codingScheme	NDE	
11	ResourceProvider	AAD ID 511 /	
required	V	MP-ID EIV	
required	codingScheme	A10 NDE	
01	CurveType		



Kostenblatt		Übermittlung Planungsdaten für SR im Prognosemodell oder für CR ohne DP
	SD-Prozessschritt	
Häufigkeit	Element/ von Attribut an	NB
roquirod	Attribut an	NB A03
required 11		AUS
11	MeasurementUnit	701[4][702[5]]
required	ν	Z01[4] Z02[5]
01	Status	Z03[6]
	Jiaius	Z01[7] Z02[7] Z03[4]
required	v	Z04[4] Z05[4]
01	OriginalSenderIdentification	204[4][203[4]
required	v	
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	V	X
11	Qty	
required	v	X



Fußnoten

Fußnote	Hinweis
[1]	über die nachfolgenden Prozessschritte erfolgt die Übermittlung
	von Kosten.
[2]	wenn BusinessType mit A01 oder A04 oder Z01 vorhanden.
[3]	wenn BusinessType mit A01 oder A04 vorhanden.
[4]	wenn BusinessType mit Z01 vorhanden.
[5]	wenn BusinessType mit A01 oder A04 oder Z03 vorhanden.
[6]	wenn BusinessType mit Z02 vorhanden.
[7]	wenn BusinessType mit A01 vorhanden.