									材	ŧ :	料:	T.	总	表 ()	藝術式)																					材 #	1 1	. Ai	表	ξ (擴λ	式)									
							R		4									\neg				呼激	≛ (m)			# 1	#								-	,											F 1	非高(m)	5	_
規格	1	2	3 4	. 5	6	1 7	Ī R	Q	10	11	12	13	14	15	16	7 18	R 19	21 (1 24 0	27.0	30.0	33.0	36.0	39 N A	2.0 45.0	∃≩ []	2 規格	1	2	3	4 5	6	Γ7 Τ [*]	8	9 10	11	12	13	14 1	5 16	117	7 18	19	21.0	24.0 27	7.0 30				1 4
L125X10		-	<u> </u>		51		Ľ	+-	-10		51.3	10	51.3	10	51.3	51.3 4	96.3 49	62	21.0	51.3	100.0	51.3	51.3	102.6	547.6 547.5		L125X10		-	<u> </u>		51.3			51.3	51.3		10	51.3				14 430.4		51.3 1			12.6 51		
L125X8		-	-			623.0	_	_	_	_				435.9		370.9		-			1	1			435.9 623.0		L125X8	-					623.0				142.7			435.9		17.5		-		142.0			.5 598.0	
L110X10											7 44.7											44.7				1	L110X10							44.7			44.7							44.7			44.7 44			
L110X8					.4 434.9				444.0	514.	2 676.9	516.5			269.3		36.3			.5 713.3					833.6 833.6		L110X8					4 434.9			504.0 44	1.0 467.7	630.3	516.5			2.7	36.3 108	1.9 72.6		504.0 6			2.7 915.2		3.6
L100X8	21.1	42.3		32.9		27.0	318.4	1						27.0						.3 96.3					123.3 123.3		L100X8	21.1	42.3		32.9		27.0	276.1						27.0							96.3 96			6.3
L100X7 L90X7				52.3		_		_				L	_		_	_	_								252.3 252.3		L100X7				252.3								_			_			252.3 2					
L90X7	\vdash	185.2 136.8			+	+	_	+	+	-	+	21.2	+		-	-	_								436.8 436.0 208.0 208.0	. 1 7 Ια	345 L80X7		185.2 136.8		_	+	\vdash	_	_	_	\vdash	21.2	_	_	+	_	_		436.8 4 208.0 2					
L7506		130.6	71-2		_	+	_	_	_	_	_	_	_		-	-	_								130.6 130.6	a l'	L75X6		130.6	71-2	_	+	-	_	_	_		_	_	_	_	_	_		130.6 1					
L75X5		82.6			_	1		1	1	1	1		†		-	-				.6 82.6					82.6 82.6		L75X5		82.6			1		_		_	-			_	-		-		82.6					2.6
L7006		19.8																		.2 38.2					38.2 38.3		L70X6																		38.2					
L700:5		131.3																							147.7 147.3		L70X5																		147.7 1					
L630:5	156.4	105.8				_		_	_	4		_	-				_	26	2.2 262	.2 262.2	262.2	262.2	262.2	262.2	262.2 262.3	4 l	L63X5	156.4	105.8		_									_		_		262.2	262.2 2	262.2 2	262.2 262	22 262.	.2 262.7	2
A #	010.7	074.4	700.0	OF 0 700	4 400		7017			* ***	0 770.0	677.7	7000	400.0	700.0	400.0	70.0 67		0005	0 0440 7	01700	0300.0	0077.0	7000 0	3498.8 3685.8		4 8	202	074.4	700.0	205.0 700		4500	757.1		0 667.7	777.6	677.7	core	1000 70		04 4 670	7 507.0	1004.0	2210.0 24	1010 0	500.0	4.7 0050	7100	
19007	212.3	0,71.1	3220 Z	JULY 302	- +d0.,	697.2		330.3	444.0	, 336.	112.9	337.7	1029	402.9	320.0	72.2.2 3.	OZ.0 3.	200	AT 2200	.z Z419.3	2370.0	2/900	2511.0	J200.2	3498.6 3663.6		L90X7	2123	337.7	J22-0	200.2 302	100.2	697.2	537.1	44	.0 303.7	111.0	337.7	0,00.0	702.7 32	MJ 4	VV.1 339	303.0	2011.0	2210.0 24	72-7.0 Z3	-MO 2/94	2939.3	J100.3	+
L7506			_	115	.6	202		1		T			1								115.6	115.6	115.6	115.6	115.6 115.0		L75X6				115	6									-				-	-	115.6 115	5.6 115.6	.6 115/	5.6
L75X5						372.0							350.2				\perp							350.2	372.0 372.0)	L75X5						372.0						350.2		\perp					工			350.2	0.2
L7005						119.3					289.6			174.2								289.6			484.6 429.		L70X5						119.3					466.0		174.2				=	\equiv	=		9.6 466.0		
L63X5		100	64.4		258.	3	188.0	371.2	109.6	480.	0 377.2	234.8	534.5		197.8	243.6 5	56.3 41			.6 371.8		441.6	542.8		879.5 742.0		L63X5	T		64.4		258.8	\vdash	188.0	371.2 109	6 480.0	377.2	234.8	534.5	19	7.8 2	43.6 556	3 419.6	252.4		371.8 5		1.6 542.8	8 857.7	7.7
L56X5 L56X4		30.6 208.2	220.0	285	.6	100.0	1701	215.0	300 4		7 250.8	-	155.2	128.6	70.1	267.0		9.8 5 71.1 56	2.6 52 7.1 645	.6 52.6 0 799.5		142.2	142.2		142.2 242.0 1008.2 1181.5	-{ ¶ o	235 L56X4	22.0	208.2	220.0	89 285		100.0	1701	216.0 300	4 1417	250.8	_	155.2	128.6	01 3	67.9 164	99.8	52.6	52.6 645.0 7	52.6 1		2.2 142.3 5.6 982.3	Z 142.2	0.0
L56X4 L50X4				32.4 17											230.4		64.8 Z 516.6 Z5			.0 /99.5					968.3 978.0	H [1.50X4	55.8			232.4 17				52.4		207.5	101.4		95.7 23			6 259.5			637.9 6		2.3 693.9		
L45X4	98.6		1007 2	UL. 17.		74.3					1 294.5			74.3				56.8 23		5 137.8			391.8		370.7 354.0		L45X4		100.5	10.7	102.4		74.3				294.5	143.2				50.0 53	5 36.8	239.5			140.7 393	83.1 391.8		9.7
L40X4		12.4	55.5		25.1			73.6			4 104.7			23.2			30.4 3		4.8 215				251.8	227.7	221.3 200.3	3	L40X4		12.4	55.5		25.8			73.6 1			54.0		23.2	51.1	55.9 30	14 32.6	194.8		218.6 2	213.3 246	6.6 251.8		
L40X3	41.7	150.6	91.0 1	16.7 102	.3		68.7	116.8	153.0	167.	1 77.7	45.6	75.4		52.4	80.7	78.7 11	18.0 46	8.7 516	.8 605.4	669.4	580.0	628.6	577.7	581.0 620.3	3	L40X3	41.7	150.6	91.0	116.7 102	3		68.7	116.8 15.	167.1	77.7	45.6	75.3	5	2.4	80.7 78	L7 118.0	468.7	516.8 6	605.4 6	869.4 58F	0.0 628.6	.6 577.5	6
																										1															\perp			\perp	\rightarrow	\rightarrow	\rightarrow	\perp		工
* #			450.1	49.1 610	6 890.									868.0			00.3 123		0.2 2545	.9 2823.6	3344.4	3906.6	4215.4		5163.4 5933.4				502.7	450.1	349.1 610	6 890.5	1601.3	626.2	951.9 571	1139.8	1602.0	1045.0 1	1664.2	868.0 65	1.0 9	65.8 1200	L3 1237.4		2545.9 28		344.4 3806			
-6	60.5	70.9 320.5	0.00	_	_	07.0	12.3	5 12.3	-		3 12.3 4 56.4			27.6		11.5 57.9	f00 d	52.1 55		.9 558.9	143.7	558.9	161.5		131.4 131.4 582.3 582.3		-6 -8	60.5	700.6	00.0	_	-	27.6	_	_	_	_	18.6	37.0	27.6	-	770 44	711		131.4 1 502.5 5		131.4 131			
-10		16.8	90.2	_	+	27.0	36.3	36.4	-	36.	9 30.9	_	37.9	21.0	30.9					11 30.1			30.1		102.6 102.6	ە ساۋ	345 -10	13.3	16.8	90.2	_	+	27.6	_	_	_	\vdash	_	37.0	21.0	+	37.0 111	/4.1			30.1		0.1 30.1 50.1		
-25	10.0	10.0					80.4	80.4	1	80.	4 80.4		85.5		80.4										85.5 85.5			100												_	\top								-	+
						1		1	1		1		1					\neg								7	4 H	159.6	408.2	96.2		1	27.6					18.6	37.0	27.6		37.0 111	1.1 74.1	664.0	664.0 6	664.0 €	864.0 664	4.0 719	.6 701./	1.0
* #	159.6	408.2	96.2			27.6	149.0	149.1		149.	1 149.1	18.6	154.9	27.6	148.3			10.1 81.	3.0 813	1 812.3	813.1	813.1	837.5	818.9	901.8 901.3		-2																.2 2.2			\perp				
-2																	2.2	2.2							2.2 2.3		-5	92.8			43			61.8		41.3			34.1						203.0 2					
-5	92.8	63.6 25.4	70.7	43	.2			3 46.6 3 39.0		41.	3 54.9 3 41.3	70.7	34.1 64.6		46.8 16.1		34.6	9.0 21	8.2 203	.0 203.2 .6 115.0	240.9	254.5	142.0	233./	254.2 238.6 151.9 110.8	위 L	-6		25.4	38./	23	16.7	\rightarrow	43.1	65.8 1	1.3 /0.9	64.1	30.3	93.8	16.9 3	8.9	56.3 62	23.8		150.4 1	2.9		8.7 171.2 6.1 27.0		5.1 6.1
-8		1.0	36.7	23		+	16.3	39.0	19.3	944.	3 41.3		0.9		10.1	27.1		9.5 10		.9 2.9					26.1 49.5	:H as P	235 -8			0.8	23	1 1.1	-	_	0.8	6 08	0.8	1.1		_	+	_	23.6	5.8	6.6			77 8		
-10		3.2	0.8		.1 1.	1		0.8	1.6	i 0.	8 0.8		1			-				.6 7.4			8.0		8.0 8.0		-12		1.0						0.0		- "			_	_	_	_				2.0 2			2.0
-12		1.0	1.0					_		1	-									.0 2.0		2.0			2.0 2.0	5																								+
																											* #					5 17.8			113.2 1			32.3							364.9 3					
4 #		94.2	40.5		.5 17.8		78.1	86.4	15.9		4 97.0								9.8 338		405.6				444.4 411.5		M16X40				6.9 20														187.2 1					
M16X40 M16X50				6.9 20 6.4 9				35.2			9 50.8 5 12.2		42.7		36.3 5.1			7.0 6		.2 198.7 .8 62.7		223.6 74.3		73.6	222.4 229.5	욉 ㅣ	M16X50	12.8	20.5	12.8	6.4 9	6 7.7	5.1	9.6	10.3	5.1 4.5	12.2	6.4	3.8	3.8	5.1	7.0 11	.5 7.0		62.8 0.4				.5 73.F	3.6
MIGAGO MEYSO/ BOOK	12.6	2005	12.0	6.4 9	.0 /	3.1	9.0	10.3	3.1	9.	5 12.2	0.4	3.0	3.0	3.1	7.0	11.5			4 0.4				0.4	85.1 81.9 0.4 0.4	∰ (6.	.80 Mickey Com	2.0	0.0	_	_	+	\rightarrow	_	_	_	-		_	_	_	_	_	2.8			2.8 2		9 2	0.4 2.8
n6X50(000) n6X60(000)	2.0	0.8	_	_	+		 	+	1	1	+		_		_	_	-			.8 2.8				2.8	2.8 2.1	1	mand are	20		-	-	+				+	 	-			-		+	2.0				~	+-	+
					\perp			\perp									\perp									1	* #				13.3 30				45.5 1			15.6	46.5						253.2 2					
小 计			27.4	13.3 30				45.5									46.1 4	6.8 25	5.4 253	.2 264.6	290.5	301.1	309.2	300.4	310.7 315.0					36.7	17.3 15				43.2 1		23.8	10.8	43.2			21.6 41			226.5 2			2.2 230.8		
			36.7	17.3 15																					238.4 227.5	5	M20X55	2.3	18.9		18	9 31.9	26.0	37.8	37.8 1	.2 50.8	76.8	28.3	27.2	24.8 4	7.2		.2 7.1		59.0	82.6	90.9 116	6.9 110.9	.9 99.7	9.2
M20X55 M20X65	2.3	18.9	_	18	.9 31.9	26.0	26.0	26.0	14.2	2 39.	0 65.0	28.3	39.0	24.8	35.4				7.2 47	.2 70.8	79.1	105.1	103.8		109.8 116.9		N20X65		4.3		_	+	\vdash			_	\vdash				+	51	.2 51.3				100	0.8 10.8		0.0
M2UX65	65	43	-	_	+	+	-	+	+	+	+	\vdash	+	\vdash	-+		25.6 2	13.6	08 10	8 10 9	100	100	10.8	10.8	25.6 25.6 10.8 10.8	H # 1º	.8 St M20050(See	7.7	6.2	-	_	+	\vdash	_	-	+	\vdash	\rightarrow	_	-	+	_	+	13.0		10.8		0.8 10.8 3.9 13.9		0.8 3.9
/20X80(000) /20X70(000)	7.7	6.2		-1-	+	+	_	+	+	1	+	t -	1	t	_	-	-	+ 1	3.9 13	9 13.9	13.9	13.9	13.9	13.9	10.8 10.8 13.9 13.9	H	mauning week	1.1	0.2	-		+	\vdash	_		+	\vdash	-+	_	-1-	+	_	1	13.9	13.5	-0.5	107 13	- 13.3	- 13.5	+
	1 "	"						1	1	T										1	1	1				7	A #		119.0	36.7	17.3 34	0 37.3	30.3	63.7	81.0 2				70.4	31.3 6	4.5	64.1 93	5 84.3			323.0 3				0.9
小 计		119.0	36.7	17.3 34	.0 37.:	30.3	45.4	62.7	29.3				75.7					3.9 27		.9 304.7		349.8		376.2	398.5 394.3		雅准合计				30.6 64	4 53.1			126.5 4		163.6				5.9 1	19.6 139			563.4 5					
	148.0					1 44.6		108.2						42.0		106.0 1			0.0 545	.1 569.3		650.9	662.0	676.6	709.2 709.3 36.6 38.3	4	8 M16X180			4.6	3.9 3	6 5.9	6.8	3.9		i.5 5.9		6.5	6.8	4.6	2.6		2 3.6			26.4		9.7 32.0		4.6
M16X180 M20X200	\vdash	9.8 6.2	4.6			6.8		6.2		5 5.	9 7.8			4.6				3.6 2							36.6 38.1 12.4 13.1		M20X200	\vdash	6.2	0.6	0.6 1	9 0.6	1.2	0.6	0.6	1.6	1.2	1.2	1.2	1.9	0.6	0.6 0	1.9	8.0	8.0	8.6	10.5 10	0.5 11.	.1 11.1	1.1
MZUXZUU	\vdash	6.2	ш	0.6 1.	.9 0.0	1.2	U.6	1 0.6	0.6	1.	2 1.2	1.2	1.2	1.9	0.6	0.6	0.6	1.9	8.0 8	.0 8.6	10.5	10.5	11.1	11.1	12.4 13.0	411	A #	\rightarrow	16.0	5.2	4.5 5	5 64		46	6.8	3.1 7.1		7.7	8.0	6.5	3.2	4.2 4	8 55	300	32.5	35.0	10 1 4	02 47		5.7
A #		16.0	5.2	4.5 5	.5 8	5 8.0	45	88	61	7	1 9.0	77	80	6.5	3.2	4.2	4.8	55 3	0.2 32	.5 35.0	38.3	40.2	43.1	45.7	49.0 51.3	,	-3(d17.5)	0.7	0.7		0.2	0.3	40	0.2	0.0	0.3		1.1	0.2	0.5			12 0.3	2.0		1.8	2.1	21 2	1 2	/6
-3(#17.5)	0.7		0.2			1 30		0.2			3 0.3		0.2					0.3	2.0 2	.0 1.8			2.1			1 . 6	235 -3(#22)		0.5	0.2		_				1 43	""	-	0.1		-				0.5		0.5	0.5 0	2.1 2.0 0.5 0.6 0.1 0.6	J.6
-3(#22)	T "	0.5		Ť		T		1	1	T	1		0.1		-		0.1		0.5 0	.5 0.5	0.5	0.5	0.5	0.6	0.6 0.5	71 I I	-4(#22)	0.1				0.3	0.3		-				0.2	0.2	\top			0.1	0.1	0.1	0.1 0	0.1 0	.1 0/	J.6
-4(#22)	0.1				0.3	3 0.3							0.2	0.2					0.1 (1.1 0.1	0.1	0.1	0.1	0.6	0.6 0.7																					=		\blacksquare		\neg
A #							L			1			—	L								L				ш	* #					0.3			0.2		0.3			0.2					2.6					
			0.2			0.3					3 0.3			0.2						.6 2.4					3.2 3.3 0769.8 11697.0		₩ (kg)	929.8	2050.9	979.1	669.6 1110	4 1454.4	2331.8	1204.3 1	753.9 108	1.4 1953.0	2672.3	1696.0	2640.1 1	424.1 113	71.1 16	44.6 2115	i.1 2048.7	5833.7	6383.3 6F	889.9 76	892.8 8417	2.1 9080.	.4 9834.	3 10
	1 979 8	2050.9	97911 6	69.6 I 1110	4 1454 -	1 2331.8	1 1305 8	8 1853 1	1 1089 4	1 2052	4 1 2779 9	1 1696.0	1 2752.4	1 1424 1	1273.6			71 N I 503	57 6482	5 6992.4	1 77022	1 8519.7	1 91726	99466 1								_	_	_			-										$\overline{}$	$\overline{}$		_

		国家	电网公司	ı 🌘	STA	TE GRID	
	110~:	500kV和	电线路通用	设计		施工图	版次
批	准						
¥	核						
校	核			1		3-ZM2直线塔	_
说	Ħ					材料汇总表	
CAD	制图						
		比例		图号	2B3	S-ZM2-01(2/:	2)