

( 0008011100)		( 2000)	( 2200)	( 2270)	( : )
		( )			
	396,431	250,613	145,818		
2000	396,431	250,613	145,818		
2200	396,431	250,613	145,818		
2270	396,431	0	396,431		
2271	396,431	250,613	145,818		
100	92,891	60,613	32,278		
120	92,891	60,613	32,278		
201	82,891	50,613	32,278		
	82,891	50,613	32,278 <sup>01</sup>		
				○	
				( ) (6,130 *300KW*12 )+(69 *745KWH/D*365 )=40,831	
				----- =	12,592
				( ) (6,130 *300KW*12 )+(69 *245KWH/D*365 )=28,239	
				○	
				( ) (110,000 *12 ) + (1,930 *1,500 *12 )=36,060	

( 0008011100)

( 2000)

( 2200)

( 2270)

( : )

		( )		
				<div>----- = 19,686</div> <div>( ) (110,000 *12 ) + (1,930 *1,300 * 6 )=16,374</div>
200	303,540	190,000	113,540	
220	303,540	190,000	113,540	
401	303,540	190,000	113,540	
	301,196	188,632	112,564 <sup>01</sup>	<div>( ) 0 - ( ) 188,632,000 = 188,632</div> <div>88,500,000 * 99.10/100 = 87,704</div> <div>80,000 * 2,688m<sup>2</sup> * 99.28/100 = 213,492</div>
	2,344	1,368	976 <sup>03</sup>	

( 0008011100)

( 2000)

( 2200)

( 2270)

( : )

		( )		
				( ) 0 - ( ) 1,368,000 = 1,368
				88,500,000 * 0.9/100 = 796
				80,000 * 2,688m <sup>2</sup> * 0.72/100 = 1,548