



( : ) ( : ) ( : ) ( : 2020) ( : 2020/01) ( : )  
 ( ) ( ) ( )

00-000-00	( )							
		6	6	4	4	0	0	2
	( )	937,920	937,920	620,420	620,420	0	0	317,500
43-000-00	( )							
		6	6	4	4	0	0	2
	( )	937,920	937,920	620,420	620,420	0	0	317,500
43-200-00	( )							
		6	6	4	4	0	0	2
	( )	937,920	937,920	620,420	620,420	0	0	317,500
43-210-00	( )							
		4	4	2	2	0	0	2
	( )	497,920	497,920	180,420	180,420	0	0	317,500
43-213-00	( )							
		1	1	1	1	0	0	0
	( )	180,000	180,000	180,000	180,000	0	0	0
43-213-01	( )							
(43-213102)		1	1	1	1	0	0	0
([ ] ( ))	( )	180,000	180,000	180,000	180,000	0	0	0
43-216-00	( )							
		3	3	1	1	0	0	2
	( )	317,920	317,920	420	420	0	0	317,500
43-216-02	( )							
(43-216201)		2	2	0	0	0	0	2
([ ] )	( )	317,500	317,500	0	0	0	0	317,500
43-216-06	( )							
(43-216301)		1	1	1	1	0	0	0
([ ] )	( )	420	420	420	420	0	0	0
43-220-00	( )							
		2	2	2	2	0	0	0
	( )	440,000	440,000	440,000	440,000	0	0	0

( : ) ( : ) ( : ) ( : 2020) ( : 2020/01) ( : )  
= ( ) = ( ) = ( )

43-223-00	( )								
		2	2	2	2	0	0	0	
	( )	440,000	440,000	440,000	440,000	0	0	0	
43-223-05	( )								
(43-288345)		2	2	2	2	0	0	0	
( [ ] )	( )	440,000	440,000	440,000	440,000	0	0	0	
43-225-00	( )								
		0	0	0	0	0	0	0	
	( )	0	0	0	0	0	0	0	
43-225-01	( )								
(43-216201)		0	0	0	0	0	0	0	
( [ ] )	( )	0	0	0	0	0	0	0	
43-225-01	( )								
(43-228999)		0	0	0	0	0	0	0	
( [ ] ( ) )	( )	0	0	0	0	0	0	0	