

201	.1 -		2011	-				
2000								
		IDSAM						
					:			
	.4		.3	.2		.1		
			.7	.6		.5		
					:	:ENR01		
	.(ENR031)	.2		.1		END011		
		.(ENR031)	.3		ENR011		
						ENR012		
		.2		.1		ENR013		
	:2011					:ENR02		
	.2011			(.ENRU2		
	() (.)	ENR021		
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		,	(ENR023		
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	. 24 .4 .	23-17 .3	. 1	16-8 .2	. 8 .1	ENR026		
					:	:ENR03		
	.(ENR04) .2		.1		ENR031		
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(ENR07) .2	1 2 0	011		: ENR05
(.3 .2	.1:)			: ENR06
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(ENR09) .2	1	2011		: ENR07
(.3 .2	.1:)			: ENR08
•	,			2011
	.5		.3	.1
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	.2	1		: ENR09
:2011				: ENR10
ENR10P () ENR10Q				
		[(ENR102) .2 .1]	:ENR101
		[(ENR103) .2 .1]	:ENR102
		[(ENR104) .2 .1]	:ENR103
		[(ENR105) .2 .1]	:ENR104
		[(ENR11) .2 .1]	:ENR105
2011		()	()	:ENR11
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ENR110 ENR11G	ENR11D	(END112	2 1	. IDAUD 444
		(ENR112) (ENR113)	.2 .1	:ENR111 :ENR112
		(IR1)	.2 .1	:ENR113
		(IIII)		,EARITS
2011 /		IR2		IR1
2011 /		IR4		IR3
2011 /		IR6		IR5
2011 //		IR8		IR7
2011 /		IR10		IR9