

EXAMPLE 1

Extended reproduction; all circulating capital, ROC=1, S/V=100%, cap cons=0, 20% fall in SNLT

	HISTORIC COST MEASURE						AC(M1)	REPLACEMENT COST MEASURE						AC(M1)
	AC (M)	C	V	S	P	ROP		AC (M)	C	V	S	P	ROP	
Cycle 1	20	10	10	10	30	50	30	20	10	10	10	30	50	30
Cycle 2	30	15	15	15	45			30	15	15	15	45		
after 20% reduction SNLT		12	12	12	36	40	42	24	12	12	12	36	50	36

EXAMPLE 2

Extended reproduction; all circulating capital, ROC rises by 20%, S/V=100%, cap cons=0, 20% fall in SNLT

	HISTORIC COST MEASURE						AC(M1)	REPLACEMENT COST MEASURE						AC(M1)
	AC (M)	C	V	S	P	ROP		AC (M)	C	V	S	P	ROP	
Cycle 1	20	10	10	10	30	50	30	20	10	10	10	30	50	30
Cycle 2	30	16	14	14	44			30	16	14	14	44		
after 20% reduction in		13	11	11	35	36	41	24	13	11	11	35	45	35

EXAMPLE 3

Extended reproduction; all circulating capital, ROC falls by 20%, S/V=100%, cap cons=0, 20% fall in SNLT

	HISTORIC COST MEASURE						AC(M1)	REPLACEMENT COST MEASURE						AC(M1)
	AC (M)	C	V	S	P	ROP		AC (M)	C	V	S	P	ROP	
Cycle 1	20	10	10	10	30	50	30	20	10	10	10	30	50	30
Cycle 2	30	13	17	17	47		47	30	13	17	17	47		
after 20% reduction in		11	13	13	37	44	43	24	11	13	13	37	56	37

EXAMPLE 4

Extended reproduction; all circulating capital, ROC=1 S/V=rises 50% from 100%, cap cons=0, 20% fall in SNLT

	HISTORIC COST MEASURE						AC(M1)	REPLACEMENT COST MEASURE						AC(M1)
	AC (M)	C	V	S	P	ROP		AC (M)	C	V	S	P	ROP	
Cycle 1	20	10	10	10	30	50	30	20	10	10	10	30	50	30
Cycle 2	30	15	12	18	45			30	15	12	18	45		
after 20% red in SNLT		12	10	14	36	48	44	24	12	10	14	36	60	38