XYZ Category A – (Answer)

DIR – (no special circumstances)

Name	Cecilia Lloyd	Lower of 5.0% or RPI (DOR to DOD)	=	9.2%
DOD	13/09/2024	Commuted pension at DOR	=	£4,764.18 pa
DOB	22/10/1964	Excess pension at DOD	=	£9,766.79 pa
DJS	24/02/1986	Pre-1988 GMP at DOD	=	£501.28 pa
DOR	22/10/2022	Post-1988 GMP at DOD	=	£3,152.76 pa
NPD	22/10/2029	Total pension at DOD	=	£13,420.83 pa
Age 75	22/10/2039	Remaining 'LS&DBA'	=	£925,047.42

1) Lump sum death benefit (LSDB)

Member's pension at DOD = £13,420.83 pa

Payments made from DOR to DOD:

01/11/2022 - 01/09/2024 = 23 payments made

Remaining payments (balance of 5 years to 01/10/2027 or, if

earlier, capped to member's 75th birthday of 22/10/2039):

01/10/2024 - 01/10/2027 = 37 months (*not capped*)

Balance of guarantee = £13,420.83 x 37 / 12 = £41,380.89

Total LSDB payable at Trustees' discretion = <u>£41,380.89</u>

'LS&DBA' Check = £41,380.89 v £925,047.42 = **OK**

2) Spouse's pension at DOD

Member's pension at DOD (used to derive spouse's pension) = £13,420.83 pa

+

 $Rev'd\ comm'd\ pension\ at\ DOD\ =\ £4,764.18\ x\ 1.092\ (=9.2\%)\ =\ £5,202.48\ pa$

Member's pre-commutation pension revalued to DOD = $\frac{£18,623.31 \text{ pa}}{}$

Spouse's pension	=	£18,623.31 x 50%	=	£9,311.66 pa
This is split as follows:				
WGMP (Post-1988 only)	=	£3,152.76 / 52 x 50% (2dps) x 52	=	£1,576.64 pa +
Excess	=	£9,311.66 - £1,576.64	=	£7,735.02 pa
Spouse's pension			=	£9,311.66 pa