

Re-seeding costs

Calculate the cost:benefit for the field you are considering re-seeding as set out in **Section 12 (Example 12.1)**.

**PHOTOCOPY THIS SHEET TO
ALLOW REPEATED USE.**

Field	Basic Yield Increase (tonnes/ha/year)	New Variety Yield Increase (tonnes/ha/year)	Grass Value (£/t)	Yield benefit (£/ha/year)	Silage Additive Cost Saving (£/ha/year)	Overall Benefit (£/ha/year)	Loss of Production During Re-seeding (tonnes/ha/year)	Cost of Lost Production (£/ha/year)	Cost of Re-seeding (£/ha/year)	Overall Cost (£/ha/year)	Cost: Benefit (£/ha/year)
	A	B	C	$D = (A+B) \times C$	E	$F = D + E$	G	$H = G \times C$	I	$J = H + I$	$F - J$
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
FARM TOTAL											

Use your own figures with estimates from Section 12; Example 12.1 wherever required.