

Money matters:

Guidance on cost sharing and fiscal caps

Biosecurity through Partnership

Achieving better biosecurity outcomes – COST SHARING

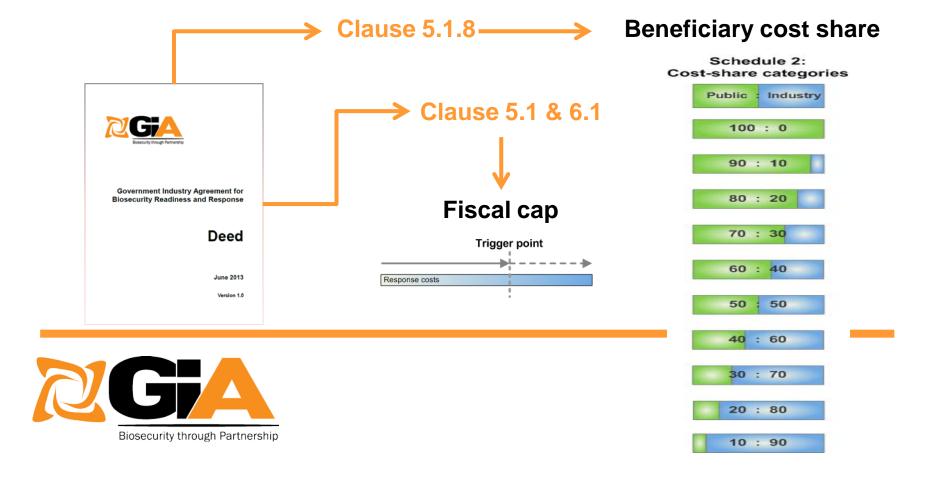
- Setting... Agreeing... Recording...
 - Impact assessment
 - Impact scenario
- Caps... Fiscal... 50% max
- In-kind
- Cost recovery
- Good faith
- Accounting processes





What do we need?

Guidance to apply the Deed – consistent, equitable, transparent, predictable, justifiable …



Finance joint working group (JWG)

- Formed after GIA Biosecurity Forum 2014/I
- Recommend how Deed Signatories can agree cost-shares and fiscal caps consistent with their Deed rights and obligations
- Forum discussion paper summary of guidance
- Thinking tested with the Interim Fruit Fly Council (IFFC)



JWG outputs

Output	Status	Comment
Purpose of guidance	\Diamond	Some want prescriptive guidance and others see principles as enough
Cost share preamble & reference to Deed through principles	✓	As per the discussion paper • is this acceptable, what else is needed?
Guidance on fiscal caps	✓	As per discussion paper, includes principles, less debate than cost shares • see issues around reaching fiscal cap
Standard criteria to assess impacts	×	JWG tested in workshop to place impacts into broad buckets, guided discussion but did not agree • is standard criteria needed?
Collation and analysis of issues	✓	As per the discussion paper • what is most important to resolve?
A decision tree to assist establishment of cost shares	×	Introduced early to JWG, discarded as focus shifted to principles • is a decision tree needed?



Questions on guidance

What questions do you have for the finance JWG?

- Why does the guidance look like this...
- What processes were used...
- What was wanted...
- What wasn't wanted...
- Lessons learned...
- Their views now...



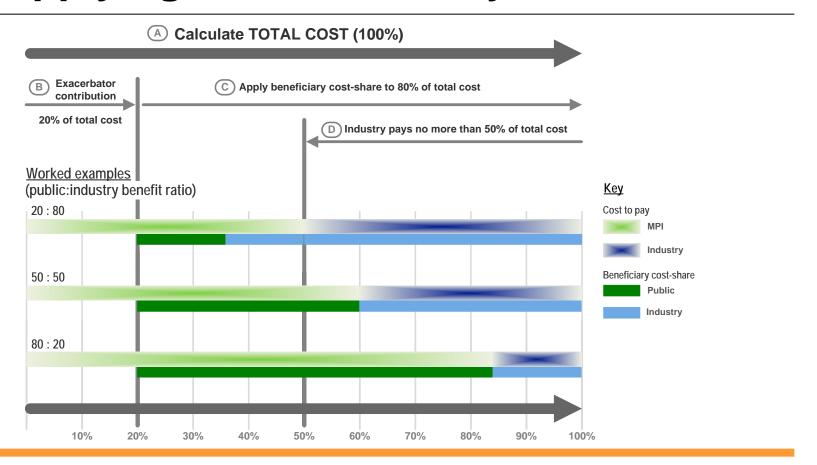


Applying Deed to activity costs





Applying Deed to activity costs





Cost sharing example

Scenario	Cost of agreed response activities: Agreed	\$1 Million	\$ 1 Million	\$1 Million
	beneficiary cost share:	20% public, 80% industry	50% public, 50% industry	80% public, 20% industry
(A) Calculate total response costs		\$1,000,000	\$1,000,000	\$1,000,000
(B) Apply 20% exacerbator	Exacerbator costs Sharable costs Total	20% \$200,000 80% \$800,000 100% \$1,000,000	20% \$200,000 <u>80% \$800,000</u> 100% \$1,000,000	20% \$200,000 <u>80% \$800,000</u> 100% \$1,000,000
(C) Apply beneficiary cost share to sharable costs	Public share Industry share	16% (20% X 80%) 64% (80% X 80%)	40% (50% X 80%) 40% (50% X 80%)	64% (80% X 80%) 16% (20% X 80%)
(D) Apply 50% cap to	Industry's share adjusted to	. ()	, , , , ,	(,
industry share	a maximum of 50%	50% (reduced from 64%)	40% (not adjusted)	16% (not adjusted)
Final allocation of total	MPI pays:			
costs	Exacerbator share Public share 50% cap make up MPI total	20% \$200,000 16% \$160,000 14% \$140,000 50% \$500,000	20% \$200,000 40% \$400,000 0% – 60% \$600,000	20% \$200,000 64% \$640,000 0% – 84% \$840,000
	Industry pays: Industry share Total	50% \$500,000 100% \$1,000,000	40% \$ 400,000 100% \$1,000,000	16% \$160,000 100% \$1,000,000