

Table 2 Decision Support Tool Report 2

Crop: Rice ¹

Activity	Annual Costs			In Perpetuity	
	Existing accession		New accession (a)	Existing accession (b)	New accession
	No regeneration	Regeneration			
Conservation					
New introduction					
Acquisition			0.00		0.00
Initial viability testing			589.94		589.94
Initial duplication			110.92		110.92
Safety duplication				18.16	18.16
Long-term storage	39.62	39.62	39.62	1,030.13	1,030.13
Viability testing		589.94	589.94	2,722.98	2,722.98
Regeneration (50 yrs.) (c)		711.92	711.92	213.19	1,515.05
Total Cost	39.62	1,341.49	2,042.35	3,984.46	5,987.19
Distribution					
Characterization			4,844.02		2,114.63
Medium-term storage	51.38	51.38	51.38	1,335.99	1,335.99
Regeneration (25 yrs.) (c)		711.92	711.92	1,349.83	2,651.70
Dissemination	270.02	270.02	270.02	7,020.62	7,020.62
Total Cost	321.41	1,033.33	5,877.35	9,706.44	13,122.94

¹ The information is presented per genetic material kept in the genebank, in this case rice. WARDA also has a wild rice collection.