Annex I – Catalogued insect-like species

Catalogued insect-like species are listed in Table 1.

	Order	Table 1 – Catalogued Insect-like species		
0.01	Order	Common name of	Life stage(s)	Species name of
S/N	Ortheastern	insect	permitted	insect
1	Orthoptera	a) House cricket	Adult stage only	Acheta
		b) Develoption in the t	A shult a ta wa a whi	domesticus
		b) Banded cricket	Adult stage only	Gryllodes sigillatus
		c) Common/field	Adult stage only	Teleogryllus
		cricket		testaceus /
				Teleogryllus
				mitratus (Gryllus
				testaceus)
		d) Black/field cricket /	Adult stage only	Gryllus
		Two-spotted		bimaculatus
		cricket		
		e) African migratory	Adult stage only	Locusta migratoria
		locust		migratorioides
		f) American desert	Adult stage only	Schistocerca
		locust / Desert		americana /
		locust		Schistocerca
				gregaria
		g) Grasshopper	Adult stage only	Oxya japonica
2	Coleoptera	a) Superworm	Larva stage only	Zophobas atratus/
		beetles / Giant		Zophobas morio
		mealworm beetle /		
		King mealworm		
		b) Mealworm	Larva stage only	Tenebrio molitor
		c) Lesser mealworm	Larva stage only	Alphitobius
				diaperinus
		d) Whitegrub	Larva stage only	Protaetia
				brevitarsis
		e) Giant Rhino beetle	Larva stage only	Allomyrina
		grub		dichotoma /
				Trypoxylus
2	Lanidantara		Longo otogo only	dichotomus
3	Lepidoptera	a) Greater wax moth /	Larva stage only	Galleria mellonella
		Honeycomb moth	Larva ataga anku	Achroia griaglla
		b) Lesser wax moth	Larva stage only	Achroia grisella
		c) Silk moth /	Larva & pupa	Bombyx mori
		silkworm	stages	
4	Hymenoptera	a) Western honey	Larva & adult	Apis mellifera
		bee / European	stages	
		honey bee		

Table 1 – Catalogued insect-like species

Insects and insect-like species not listed in Table 1 will require assessment and approval from SFA. Information that SFA requires for assessment of new insect and insect-like species are:

- (a) Scientific name of insect and insect-like species and intended life stage for human consumption
- (b) Details of the farming and processing method, including the type of substrate (i.e. material used for feeding insects)
- (c) Evidence of history of use as a food in a country other than Singapore
- (d) Information relied on to establish that the species and life stage is safe for human consumption (e.g. scientific literature, laboratory reports)
- (e) Singapore address or entity of applicant

After SFA's assessment and approval, the new species will be added to the list of catalogued insect-like species.