

BILL NO. 6 OF 2016

A BILL

FOR AN ACT TO AMEND THE ENDANGERED AND PROTECTED SPECIES ACT 2002

ENACTED by the Parliament of the Republic of Fiji—

Short title and commencement

1.—(1) This Act may be cited as the Endangered and Protected Species (Amendment) Act 2016.

(2) This Act comes into force on the date of its publication in the Gazette.

(3) In this Act, the Endangered and Protected Species Act 2002 is referred to as the “Principal Act”.

Section 31 amended

2. Section 31 of the Principal Act is amended by—

(a) renumbering section “31” as section “31.—(1)”;

(b) in subsection (1), inserting “of” after “purposes”; and

(c) inserting the following new subsection after subsection (1)—

“(2) The Secretariat shall provide a guideline to regulate the utilisation of the trust fund.”

Deletion of “Islands”

3. The Principal Act is amended by—

- (a) deleting “Islands” after “Fiji” wherever it appears; and
- (b) in sections 6, 7(4)(e), 8(2)(c), 13(3)(c) and 20(1)(a), deleting “the” before “Fiji” wherever it appears.

Schedule 1 amended

4. Schedule 1 to the Principal Act is amended by—

(a) in Part 1, deleting “*Ecsenius figiensis*” and substituting “*Ecsenius fijiensis*”;

(ab) in Part 1, inserting—

(i) the common names for species—

(A) *Rotuma lewisi* as “Rotuma goby/Miqa kei rotuma”; and species

(B) *Thamnaconus fijiensis* as “Deepwater filefish/Ravi salili”; and

(C) *Epinephelus lanceolatus* as “Kavu-loa”;

(D) *Plagiotremus laudandus flavus* as “Bicolor Fang-blenny/
Beleni volai”;

(E) *Plectranthias fijiensis* as “Fiji anthia/ Ecia selili”;

(F) *Mesopristes kneri* as “Golden Crested Perch”;

(G) *Ecsenius fijiensis* as “Fiji clown blenny/ Beleni meketa”; and

(H) *Bryanninops diannoea* as “Diana’s goby/ Vo I daiana”;

(ii) the following species after *Thamnaconus fijiensis*—

| <u>Species</u> | <u>Common Name</u> |
|-----------------------------------|--|
| <i>Bolbometapon muricatum</i> | Bumphead Parrotfish/ Kaila Kalia |
| <i>Brotula flaviviridis</i> | Brotula goby/ Vo Miqa I borotula |
| <i>Cheilinus undulatus</i> | Humphead-Maori Wrasse/ Varivoce |
| <i>Coris aygula</i> | Clown coris/ Koli ni Wai/ Drevulolo |
| <i>Corythoichthys polynotatus</i> | Yellow-spotted pipefish/ Volai Ika se /Ika volai |
| <i>Dermatopsis greenfieldi</i> | Greenfield’s mudbrotula/ Vo-dave Miqa I dave |
| <i>Diancistrus fijiensis</i> | Fiji coral brotula/ Miqa vunilase |
| <i>Diancistrus robustus</i> | Robust coral brotula/ Miqa ni namo |
| <i>Discotrema zonatum</i> | Clingfish/ Ika saisai |
| <i>Ecsenius pardus</i> | Combtooth blenny/ Bele ni tuinuku |
| <i>Epinephelus lanceolatus</i> | Giant Grouper/ Kavuu— loa |
| <i>Epinephelus malabaricus</i> | Malabar Grouper/ Kavuu = sevula |
| <i>Eviota karaspila</i> | Pigmy goby/ Vo/ Miqa sewa |

| | |
|--|---|
| <i>Gorgasia thamani</i> | Thaman’s garden eel/ Duna senilase |
| <i>Heteroconger tomberua</i> | Tomberua Conger eel/ Tunatuna |
| <i>Hippichthys albomaculosus</i> | Freshwater pipefish/ Ika saisai Saisai |
| <i>Hippocampus hystrix</i> | Spiny seahorse/ Senawa – sese |
| <i>Hippocampus kuda</i> | Estuary sea-horse/ Senawa— dina |
| <i>Lairdina hopletupus</i> | Hoofprint goby/ Miqa senuku |
| <i>Meiacanthus oualensis</i> | Yellow-fanged blenny/ Beleni sedromo |
| <i>Moringua (Bascanichthys) pusillus</i> | Moray eel/ Dabea seloa |
| <i>Moringua fijiensis</i> | Fiji moray eel/ Dabea ni Uciwai |
| <i>Neoconger tuberculatus</i> | Swollen-gut worm eel/ Dunaduna saidra |
| <i>Paracheilinus rubicaudalis</i> | Red-tailed flasher wrasse/ Labe-buisedamu |
| <i>Parioglossus triquetrus</i> | Dartfish/ Ika sailili |
| <i>Parmops echinatus</i> | Flashlight fish/ Ika tulase |
| <i>Petroscirtes pylei</i> | Twilight fang blenny/ Beleni seasea |
| <i>Plectorhinchus albovittatus</i> | Giant Sweet-lips/ Sevaseva levu-;/ Dreke ni Toga |
| <i>Plesiops polydactylus</i> | Longfin |
| <i>Pomacentrus microspilos</i> | Reef damsel/ Sisi sevola |
| <i>Pseudoanthias flavicauda</i> | Yellow-tailed anthias/ Sabutu Ecia buidromo |
| <i>Pomacentrus sp.</i> | Undescribed damsel fish |
| <i>Redigobius lekutu</i> | Lekutu goby/ Vo ni Lekutu Vovo/ Miqa ni lekutu |
| <i>Redigobius leveri</i> | Lever’s grundel/ Lekutu red goby/ Vovo se =damu / Miqa se damu |
| <i>Schismatogobius chrysonotus</i> | Orange-spotted scale-less goby/ Vo – sisi |
| <i>Schismatogobius vitiensis</i> | Fiji goby/ Vo-Drifi Vovo drili |
| <i>Siganus uspi</i> | Bi-colored, USP rabbitfish/ Nuqa - mataloa |
| <i>Solenostomus halimeda</i> | Halimeda ghost pipefish/ Volai I selumi |
| <i>Synchiropus springeri</i> | Springer’s mandarinfish/ Ika tuise |
| <i>Trimma anthrena</i> | Goby/ Miqa voladra/ Miqa I tirima |
| <i>Tryssogobius nigrolineatus</i> | Goby/ Miqa saivola |
| <i>Vanderhorstia bella</i> | Goby Shrimp goby/ Miqa vanuku |
| <i>Zoramia flebila</i> | Cardinal fish/ Ika ni toa”; |

(bc) inserting the following new parts after Part 1—

“PART 1A—SHARKS AND SAWFISH

| <u>Species</u> | <u>Common Name</u> |
|------------------------------------|--|
| <i>Carcharhinus albimarginatus</i> | Silver-tip shark/ Qio seavula-/ Qio dina |
| <i>Carcharhinus amblyrhyncos</i> | Gray reef shark/ Qio saqa |
| <i>Carcharhinus falciformis</i> | Silky shark/ Qio sisi |
| <i>Carcharhinus leucas</i> | Bull shark/ Qio Qa/ Qio ni uciwai |
| <i>Carcharhinus longimanus</i> | Oceanic white-tip/ Qio Vulaki |
| <i>Carcharhinus melanopterus</i> | Black-tip reef shark/ Qio tokiloa |
| <i>Carcharhinus plumbeus</i> | Sandbar shark/ Qio Vanuku |
| <i>Galeocerda cuvier</i> | Tiger shark/ Qio oria |
| <i>Isurus oxyrinchus</i> | Mako shark (SF)/ Qio mako |
| <i>Isurus paucus</i> | Mako shark (LF)/ Qio mako |
| <i>Prionace glauca</i> | Blue shark/ Qio Tuiloa |
| <i>Pristis microdon</i> | Sawfish/ Qio uluvaro |
| <i>Sphyrna lewini</i> | Scalloped hammerhead/ Qio ulutuki |
| <i>Sphyrna mokarran</i> | Great hammerhead/ Qio ulutuki levu |
| <i>Sphyrna zygaena</i> | Smooth hammerhead/ Qio ulutuki |
| <i>Triacodon obesus</i> | White-tip reef shark/ Qio tukivula”; |

PART 1B—FRESHWATER FISH

| <u>Species</u> | <u>Common Name</u> |
|--------------------------------------|----------------------------|
| <i>Bryanninops diannoea</i> | Diana’s goby/ Vo I Daiana |
| <i>Esenius fijiensis</i> | Fiji clown blenny |
| <i>Mesopristes kneri</i> | Golden Crested Perch/ Reve |
| <i>Plagiotremus laudandus flavus</i> | Bicolor fang-blenny |
| <i>Plectranthias fijiensis</i> | |
| <i>Rotuma lewisi</i> | |
| <i>Thamnaconus fijiensis”;</i> | |

(ed) in Part 4, inserting the following new species after *Hemiphyllodactylus typus*—

| <u>Scientific name</u> | <u>Common Name</u> |
|-----------------------------------|----------------------------------|
| “ <i>Lepidodactylus gardineri</i> | Rotuman forest gecko |
| <i>Lepidodactylus manni</i> | Mann’s forest gecko/ moko kabi”; |

(de) inserting the following new parts after Part 4—

“PART 4A—REPTILES—SEA TURTLES

| <u>Scientific name</u> | <u>Common Name</u> |
|-------------------------------|---|
| <i>Caretta caretta</i> | Longerhead turtles/ Tu vonu |
| <i>Chelonia mydas</i> | Green turtles/ Vonu dina |
| <i>Dermochelys coriacea</i> | Leatherback turtles/ Tutu walu, Daku laca |
| <i>Eretmochelys imbricata</i> | Hawksbill turtles/ Vonu taku |
| <i>Lepidochelys olivacea</i> | Olive Ridley turtles/ Vonu damu |

“PART 4BA—REPTILES

| <u>Scientific name</u> | <u>Common Name</u> |
|-------------------------|----------------------------|
| <i>Laticauda spp</i> | |
| <i>Ogmodon vitianus</i> | Fiji burrowing snake/ Bolo |

PART 4B—AMPHIBIANS

| | |
|---|--|
| <i>Cornufer [Platymantis] vitianusensis</i> | Fiji tree frog/ Ula, Dreli / Boto ni Viti |
| <i>Cornufer [Platymantis] vitianuaensis</i> | Fiji ground frog/ Ula, / Dreli/ Boto ni Viti”; |

(ef) in Part 5—;

(i) inserting the following new species after *Leiolopisma alazon*—

| <u>Scientific name</u> | <u>Common Name</u> |
|---------------------------------|---------------------------------|
| <i>“Cryptoblepharus eximius</i> | Pygmy snake eyed skink |
| <i>Emoia mokosariniveikau</i> | Fiji forest skink |
| <i>Emoia oriva</i> | Rotuman barred tree skink/oriva |
| <i>Emoia spp.</i> ”; | |

(ii) deleting “Turquoise tree skink” and substituting “Fiji forest skink”;

(fg) in Part 6, inserting—

(i) “/bekabeka” after “Polynesian sheath tailed bat” and “/ikua” after “Fijian blossom bat”; and

(ii) “Mirimiri” before “*Pteralopex acrodonta*”; and

~~(iii) the following new species after species *Mirimiri*/*Pteralopex acrodonta*—~~

| <u>Scientific name</u> | <u>Common Name</u> |
|---|---|
| <i>“Chaerephon bregullae</i> | Fiji free tailed bat/ bekabeka/ kalakalavo”; |

(gh) inserting the following new parts after Part 6—

“PART 6A—WHALES

| <u>Scientific name</u> | <u>Common Name</u> |
|-----------------------------------|---|
| <i>Balaenoptera edeni</i> | Bryde’s whales/ Tavuto sesevula |
| <i>Feresa attenuata</i> | Pygmy killer whale/ Tavuto okasewa |
| <i>Globicephala macrorhynchus</i> | Shortfin Pilot whale/ Tovuto seloa |
| <i>Kogia simus</i> | Dwarf sperm whale/ Tavuto bajisewa |
| <i>Megaptera novaeangliae</i> | Humpback whale/ Tavuto dakurodu |
| <i>Mesoplodon longirostris</i> | Blainvilles Beaked whale/ Y Tavuto ni nubu”; |
| <i>Orcinus orca</i> | Killer whale/ Tavuto Qaqa |
| <i>Peponocephala electra</i> | Melon-headed whale/ Tavuto ululoa |
| <i>Physeter macrocephalus</i> | Sperm whale/ Tavuto Batitabua |
| <i>Pseudorca crassidens</i> | False Killer whale/ Tovuto loaca |
| <i>Ziphius cavirostris</i> | Cuviers Beaked whale/ Tavuto gusula |

PART 6B—DOLPHINS

| <u>Scientific name</u> | <u>Common Name</u> |
|------------------------------|--|
| <i>Lagenodelphis hosei</i> | Fraser’s dolphins/ Babale levu |
| <i>Stenella attenuata</i> | Pan-tropical Spotted/ Babale saivola |
| <i>Stenella longirostris</i> | Spinner dolphin/ Babale daulade |
| <i>Steno bredanensis</i> | Rough tooth dolphin/ Babale bajise |
| <i>Tursiops aduncus</i> | Indo-Pacific Bottle nose dolphin/ Babale seloa |
| <i>Tursiops truncatus</i> | Common Bottle nose dolphin/ Babale dina”; |

(hi) in Part 7—

(i) deleting the following—

| <u>Family</u> | <u>Species</u> | <u>Common Name</u> |
|---------------|-------------------------------|--------------------|
| Mimosaceae | <i>Acacia richii</i> | Qumu |
| Euphorbiaceae | <i>Bischofia javanica</i> | Koka |
| Podocarpaceae | <i>Dacrycarpus imbricatus</i> | Amunu |
| Lauraceae | <i>Endiandra elaeocarpa</i> | Damabi |
| Verbenaceae | <i>Gmelina vitiensis</i> | Rosawa |
| Santalaceae | <i>Santalum yasi</i> | Yasi |
| Sterculiaceae | <i>Sterculia vitiensis</i> | Waciwaci |
| Proteaceae | <i>Turrillia vitiensis</i> | Kauceuti |
| Palmae | <i>Veitchia vitiensis</i> ”; | |

- (ii) deleting “nggmleve” and substituting “Drautabua”; and
- (iii) inserting the following new species after *Planchonella umbonata* *Gmelina vitiensis*—

| <u>Species</u> | <u>Common Name (English/Fijian)</u> |
|-----------------------------------|-------------------------------------|
| <i>Acmopyte sahniana</i> | Kau-tabua |
| “ <i>Alectryon grandifolius</i> ” | Masa B |
| <i>Balaka diffusa</i> | Niuniu |
| <i>Balaka macrocarpa</i> | Niuniu/bBalaka |
| <i>Balaka microcarpa</i> | Balaka |
| <i>Balaka streptostacys</i> | |
| <i>Balaka bulitavu</i> | Balaka |
| <i>Barringtonia seaturae</i> | Vutu dina |
| <i>Bruguiera gymnorhiza</i> | Đogo |
| <i>Cordia subcordata</i> | Nawanawa |
| <i>Cupaniopsis vitiensis</i> | Vusavusa |
| <i>Cyclophyllum barbatum</i> | Ola |
| <i>Cyphosperma tanga</i> | Taqwa |
| <i>Cyphosperma “naboutini”</i> | |
| <i>Cyphosperma trichospadix</i> | |
| <i>Dacrydium nausoriense</i> | Yaka/ Tagitagagi |
| <i>Dacrydium nidulum</i> | Yaka |
| <i>Elaeocarpus storckii</i> | Qaiqai Gaigai |
| <i>Emmenosperma micropetalum</i> | Tomanu |
| <i>Equisetum ramossissimum</i> | Ai masi |
| <i>Exocarpus vitiensis</i> | Tubu ni yasi |
| <i>Fagraea gracilipes</i> | Buabua |
| <i>Ficus storckii</i> | Ai masi |
| <i>Freycinetia vitiensis</i> | Wame |
| <i>Geanthus cevuga</i> | Cevuga |
| <i>Heterospathe phillipsii</i> | Niuniu |
| <i>Hydriastele boumae</i> | Niuniu |
| <i>Hydriastele vitiensis</i> | |
| <i>Lycopodium magnificum</i> | Blue tassel fern |
| <i>Lycopodium serratum</i> | |
| <i>Manilkara dissecta</i> | Bau sagali |
| <i>Manilkara vitiensis</i> | Boca |
| <i>Meryta tenuifolia</i> | Lutulutu |
| <i>Neoveitchia storckii</i> | Vvuleito |
| <i>Ophioglossum reticulatum</i> | |
| <i>Parkia parrii</i> | Vaivai ni wai |

| | |
|---|------------------|
| <i>Pandanus joskei</i> | Voivoi |
| <i>Pandanus levuensis</i> | |
| <i>Pandanus taveuniensis</i> | |
| <i>Pandanus thurstonii</i> | Voivoi |
| <i>Pandanus whitmeeanus</i> | Vadra |
| <i>Planchonella sessilis</i> | Yawe korobaba |
| <i>Pritchardia thurstonii</i> | Masei |
| <i>Psilotum complanatum</i> | |
| <i>Pterocymbium oceanicum</i> | Ma |
| <i>Symplocos leptophylla</i> | Ai susu |
| <i>Tapeinosperma capitatum</i> | Dasia |
| <i>Tmesipteris truncatea</i> | |
| <i>Veitchia simulans</i> | Nniusawa”; and |

(i) inserting the following new parts after Part 7—

“PART 8—CORALS

| <u>Species</u> | <u>Common Name</u> |
|---------------------------|---------------------------|
| <i>Heliopora caerulea</i> | Blue coral/ Lase— Seilagi |
| <i>Fubipora musica</i> | Musie coral/ Lase Balavu |

PART 98—MOLLUSCS

| <u>Species</u> | <u>Common Name</u> |
|---------------------------|---------------------------------------|
| <i>Cassis cornuta</i> | Giant Lamp shell/ Buli cina |
| <i>Charonia tritonis</i> | Giant Triton shell/ Davui/ Davui dina |
| <i>Conus cakobau</i> | Cakobau’s cone shell/ Viro kei Bau |
| <i>Conus fijiensis</i> | Fiji cone shell/ Viro sewa |
| <i>Conus fjijsulcatus</i> | Sacred cone shell/ Viro tabu |
| <i>Conus gigasulcatus</i> | Great cone shell/ Viro levu |
| <i>Conus jolivet</i> | Jolivet’s cone/ Viro I Jjolivet |
| <i>Cypraea auratium</i> | Golden cowry/ Buli kula |
| <i>Cypraea desforgesi</i> | Des Forges cowry/ Buli I foresi |
| <i>Cypraea summersi</i> | Summer’s cowry/ Buli kata |
| <i>Cypraeacassis rufa</i> | Bullmouth helmet/ Buli tagiane |
| <i>Lambis truncata</i> | Truncate spider shell/ Ega levu |

MARINE BIVALVE

| | |
|---------------------------|--------------------------------|
| <i>Tridacna balavuana</i> | Devil giant clam/ Vasua tevoru |
|---------------------------|--------------------------------|

PART 109—CRUSTACEANS

| <u>Species</u> | <u>Common Name</u> |
|-------------------------------|-----------------------------------|
| <i>Arteseomorpha foliacea</i> | Vatulele red prawn/ Ura damu |
| <i>Birgus latro</i> | Coconut crab/ Ugavule |
| <i>Panulirus ornatus</i> | Ornate spiny lobster/ Urau tamata |
| <i>Panulirus versicolor</i> | Painted spiny lobster/ Urau dina |

PART 110—HOLOTHURIANS

| <u>Species</u> | <u>Common Name</u> |
|---|-------------------------------|
| <i>Holothuria (Metriatyla) scabra</i> | Sandfish/ Dairo/Dairo dina |
| <i>Holothuria scabra</i> var. <i>versicolor</i> | Golden sandfish/ Dairo - kula |
| <i>Holothuria whitmaei</i> | Black teatfish/ Loaloa |

PART 112—GASTROPODS**FRESHWATER SNAIL**

| <u>Species</u> | <u>Common Name</u> |
|--------------------------------|---|
| <i>Acochlidium fijiense</i> | Freshwater opisthobranch/ Sici dabe |
| <i>Acochlidium</i> spp. | Sici ni-waidranu |
| <i>Fijidoma maculata</i> | Freshwater snail/ Sici drodro/ Sici ni waidranu |
| <i>Fluviopupa daunivucu</i> | Daunivucu snail/ Sici daunivucu |
| <i>Fluviopupa derua</i> | Derua snail/ Sici derua |
| <i>Fluviopupa irinimeke</i> | Irinimeke snail/ Sici irinimeke |
| <i>Fluviopupa lali</i> | Lali snail/Sici lali |
| <i>Fluviopupa lalinimeke</i> | Lalinimeke snail/ Sici lalinimeke |
| <i>Fluviopupa mekewesi</i> | Mekewesi snail/ Sici mekewesi |
| <i>Fluviopupa mekeniyaqona</i> | Mekeniyaqona snail/ Sici mekeniyaqona |
| <i>Fluviopupa pupoidea</i> | Stream rock snail/ Sici vela |
| <i>Fluviopupa seasea</i> | Seasea snail/ Sici seasea |
| <i>Fluviopupa vacamalolo</i> | Vakamalolo snail/ Sici vakamalolo |
| <i>Melanoides aspirans</i> | Stream thiarid snail/ Sici moto |

TERRESTRIAL SNAIL

| <u>Species</u> | <u>Common Name</u> |
|--|--|
| <i>Partula lanceolata</i> | Mago tree snail/ Sici vanua lanceolata |
| <i>Partula leefi</i> | Rotuman tree snail/ Aniha hanua leefi |
| <i>Partula lirata</i> | Lau tree snail/ Sici vanua lirata |
| <i>Samoana alabastrina</i> | Moala tree snail/ Sici vanua alabastrina |
| <i>Callistocharis [Placostylus] elobatus</i> | Vanua Levu sici vanua elobatus |
| <i>Callistocharis [Placostylus] fulguratus</i> | Sici vanua fulguratus |
| <i>Callistocharis [Placostylus] garretti</i> | Sici vanua garretti |
| <i>Callistocharis [Placostylus] graeffei</i> | Viti Levu sici vanua |
| <i>Callistocharis [Placostylus] guanensis</i> | Gau sici vanua guanensis |
| <i>Callistocharis [Placostylus] hoyti</i> | Vanua Levu sici vanua hotyi |
| <i>Callistocharis [Placostylus] malleatus</i> | Sici vanua malleatus |
| <i>Callistocharis [Placostylus] morosus</i> | Sici vanua morosus |
| <i>Callistocharis [Placostylus] ochrostoma</i> | Sici vanua ochrostoma |
| <i>Callistocharis [Placostylus] subroseus</i> | Sici vanua subroseus |
| <i>Euplacostylus [Placostylus] kantavunsis</i> | Kadavu sici vanua kanatavunsis |
| <i>Euplacostylus [Placostylus] koroensis</i> | Koro sici vanua |
| <i>Euplacostylus [Placostylus] mbengensis</i> | Beqa sici vanua |
| <i>Euplacostylus [Placostylus] seemanni</i> | Kadavu sici vanua seemani |
| <i>Trochomorpha abrochroa</i> | Viti Levu trochomorphid snail |
| <i>Trochomorpha accurate</i> | Viti Levu trochomorphid snail |
| <i>Trochomorpha albostriata</i> | Lau trochomorphid snail |
| <i>Trochomorpha coralline</i> | Lauan trochomorphid snail |
| <i>Trochomorpha depressostriata</i> | Viti Levu trochomorphid snail |
| <i>Trochomorpha fessonia</i> | Trochomorphid snail |
| <i>Trochomorpha kambarae</i> | Kabara trochomorphid snail |
| <i>Trochomorpha kantavuensis</i> | Kadavu trochomorphid snail |
| <i>Trochomorpha latimarginata</i> | Ovalau trochomorphid snail |
| <i>Trochomorpha luedersi</i> | Trochomorphid snail |
| <i>Trochomorpha merzianoides</i> | Vanua Levu trochomorphid snail |
| <i>Trochomorpha moalensis</i> | Moala trochomorphid snail |
| <i>Trochomorpha planoconus</i> | Ono trochomorphid snail |
| <i>Trochomorpha tavinniensis</i> | Taveuni trochomorphid snail |
| <i>Trochomorpha transarata</i> | Mago trochomorphid snail |
| <i>Trochomorpha tumulus</i> | Viti Levu trochomorphid snail |
| <i>Trochomorpha tuvuthae</i> | Tuvuca trochomorphid snail |

LAND SNAILSpecies*Partula spp.**Placostylus spp.**Samoan atabastrina**Trochomorphidae spp.***PART 123—INSECTS—BEETLES**SpeciesCommon Name*Xixuthrus heros*Giant Fijian Long—horned beetle/~~Qto~~*Xixuthrus ganglbaueri*Giant Fijian Long—horned beetle/~~Qto~~*Xixuthrus terribilis* (syn. *heyrovski*) Giant Fijian Long—horned Beetle/~~Qto~~.

Schedule 2 amended

5. Schedule 2 to the Principal Act is amended by—(a) in Part 1 —~~inserting—~~

(i) deleting the following—

Scientific nameCommon Name*Epinephelus lanceolatus*

Giant Grouper

*Lairdina hopletopus**Parmops echinatus**Signus uspi**Redigobius leverii*”;(ii) inserting the common names for species *Bathygobius petrophilus* as “Goby/ Vo” and species *Meicanthus bundoon* as “Goby/ Vo”; and(iii) inserting the following new species after ~~*Signus uspi*~~ *Redigobius sp*—Scientific nameCommon Name*Acanthurus guttatus*

Striped surgeonfish/ Draunivau

Centropyge flavissimus

Lemonpeel angelfish/ Laji - sedromo

Cetascarus bicolor

Bicolored parrotfish/ Ulavi draniqai

Cirrhilabrus majorie

Majories wrasse/ Lhabe

Chlorurus microrhinos

Steephead parrotfish/ Ulurua

Forcipyger flavissimus

Longnose butterfly fish/ Tivi Ucuna

Forcipyger longirostris

Big longnose butterfly fish/ Tivi ucusai

Naso vlamingi

Bingos Unicorn fish/ Ta - ucubi

Plectorhinchus chaetodonoides

Harlequin sweetlips/ Sevaseva

Plectorhinchus gibbosus

Blubberlip sweetlip/ Tevulu

| | |
|-------------------------------|---|
| <i>Scarus altipinnis</i> | Filamentfin parrotfish/ Ulavi buise |
| <i>Siganus doliatus</i> | Barred rabbitfish/ Nuqa seloa |
| <i>Siganus punctatissimus</i> | Black spotted rabbitfish/ Nuqa ni Ecakau”; |

(b) in Part 3, inserting—

- (i) “/moko kabi” after “Oceanic gecko”;
- (ii) “/Skink toed gecko/~~Bolo~~” after “Pacific slender toed gecko”; and
- ~~(iii) “/Bolo” after “Giant forest gecko”; and~~
- (iiiiv) the following new species after *Nactus pelagicus*—

| <u>Scientific name</u> | <u>Common Name</u> |
|-------------------------------------|-----------------------------------|
| “<i>Candoia bibroni</i>— | Pacific boa/gata balei |
| <i>Ramphotyphlops spp.</i> | Taveuni Blind Snake”; |

(c) in Part 4,=

- ~~(i) deleting “Green tree skink” and substituting “Fijian green tree skink”;~~
- ~~(ii) inserting “Fijian” before “Green tree skink” and “Barred tree skink/” before “Dandy skink”; and~~
- ~~(iii) inserting the following new species after *Lipinia noctua*—~~

| <u>Scientific name</u> | <u>Common Name</u> |
|---|--|
| “<i>Emoia caeruleocauda</i>— | Pacific blue tailed skink”; |

(d) in Part 8, inserting —

- (i) deleting the following—

| <u>Species</u> | <u>Common Name</u> |
|---------------------------------|--------------------|
| “ <i>Bruguiera gymnorrhiza</i> | Dogo |
| <i>Cyphosperma tanga</i> | Taqwa |
| <i>Cyphosperma trichospadix</i> | |
| <i>Dacrydium nausoriense</i> | |
| <i>Prichardia thurstonii</i> | Masei”; |

- (ii) inserting the common names for species—

- (A) *Balaka longirostris* as “Niuniu”;
- (B) *Balaka seemannii* as “Niuniu”;
- (C) *Calamus vitiensis* as “Qanuya”; and
- (D) *Clinostigma exorrhizum* as “Niuniu”;

- (iii) inserting “dilodilo” after “Damanu” and “vatu” after “Mako”; and

(iii v) inserting the following new species after *Trichospermum richii*—

| <u>Species</u> | <u>Common Name</u> |
|---|-------------------------------|
| <i>Acacia richii</i> | Qumu |
| <i>Aglaia axillaris</i> | Qiliyaqo |
| <i>Aglaia elegans</i> | Kautoa A |
| <i>Aglaia greenwoodii</i> | Tawatawa |
| <i>Aglaia vitiensis</i> | (Lidiyago) |
| <i>Aleurites moluccana</i> | Lauci |
| <i>Alphitonia franguloides</i> | Doidamu |
| <i>Alpinia vitiensis</i> | |
| <i>Alstonia montana</i> | Drega A |
| <i>Alstonia vitiensis</i> | Sorua levu |
| <i>Anacolosa lutea</i> | Kaukau Makita |
| <i>Astronidium storckii</i> | Tava A |
| <i>Barringtonia edulis</i> | Vutu ni veikau |
| <i>Barringtonia racemosa</i> | Vutu wai |
| <i>Berrya pacifica</i> | Tovau |
| <i>Bischofia javanica</i> | Koka |
| <i>Brackenridgea nitida</i> | Belebele |
| <i>Buchanania vitiensis</i> | Damanu ni yaqaqa |
| <i>Burckella richii</i> | Bau |
| <i>Calophyllum cerasiferum</i> | Damanu lailai A |
| <i>Canarium vanikoroense</i> | Kaunisiga |
| <i>Casuarina equisetifolia</i> | Nokonoko |
| <i>Cerbera manghas</i> | Vasarewa |
| <i>Claoxylon vitiensis</i> | Male ni via |
| <i>Cryptocarya fusca</i> | Karaua-/ Karava |
| <i>Cyrtandra anthropophagorum</i> | Wainidra |
| <i>Cyrtandra coleoides</i> | Bati tabua |
| <i>Cyrtandra jugalis</i> | Beta beta |
| <i>Dacrydium imbricatus</i> | Amunu |
| <i>Decaspermum vitiense</i> | Nuqanuqa |
| <i>Degeneria vitiensis</i> | Vavaloa/Masiratu |
| <i>Discocalyx fusca</i> | Vvutuvutu |
| <i>Dysoxylum aliquantulum</i> | Sorovulu |
| <i>Dysoxylum hornei</i> | Tarawau kei rakaka |
| <i>Dysoxylum lenticellare</i> | Malamala |
| <i>Dysoxylum myriandrum</i> | Ssasawira |
| <i>Dysoxylum quercifolium</i> | Mala damu |
| <i>Dysoxylum seemannii</i> | Danidani loa |
| <i>Dracontomelon vitiensis</i> | Tarawau |

| | |
|--|----------------|
| <i>Elaeocarpus chelonimorphus</i> | Sivia |
| <i>Elaeocarpus gillespieanus</i> | |
| <i>Elaeocarpus kambi</i> | Kabi |
| <i>Elaeocarpus Lepidus</i> | Kabi lailai |
| <i>Eleocharis dulcis</i> | Kuta |
| <i>Endiandra elaeocarpa</i> | Tabadamu A |
| <i>Endiandra gillespiei</i> | Tabadamu B |
| <i>Erythrina fusca</i> | Drala |
| <i>Erythrospermum acuminatissimum</i> | Mavida |
| <i>Exocarpos vitiensis</i> | Tubu ni Yasi |
| <i>Excoecaria acuminata</i> | Mana i vanua |
| <i>Excoecaria agallocha</i> | Sinu-gaga |
| <i>Fagraea berteriana</i> | Bua ni viti |
| <i>Flacourtia vitiensis</i> | Tadruka |
| <i>Flagellaria gigantea</i> | Waulo levu |
| <i>Ficus obliqua</i> | Baka ni viti |
| <i>Ficus smithii</i> | Nunu |
| <i>Freycinetia caudata</i> | Wame |
| <i>Freycinetia grayana</i> | Wame |
| <i>Freycinetia hombronii</i> | Wame |
| <i>Garcinia sessilis</i> | Bulu wai |
| <i>Garcinia vitiensis</i> | Bulu lailai |
| <i>Gmelina vitiensis</i> | Rosawa |
| <i>Geniostoma macrophyllum</i> | Boiboida levu |
| <i>Gyrocarpus americanus</i> | Wiriwiri |
| <i>Heritiera ornithocephala</i> | Rogi/Rosarosa |
| <i>Hernandia nymphaeifolia</i> | Evuevu |
| <i>Homalium laurifolium</i> | Sakisakivuto |
| <i>Homalium vitiense</i> | Molaca |
| <i>Inocarpus fagifer</i> | Ivi |
| <i>Ixora pelagica</i> | Sinu ni veikau |
| <i>Koelreuteria elegans</i> | Manawi |
| <i>Litsea mellifera</i> | Vurutumoko |
| <i>Lumnitzera littorea</i> | Sagate |
| <i>Lycopodium cernuum</i> | |
| <i>Macaranga graeffeana</i> | Davo |
| <i>Mammea odorata</i> | Vetau |
| <i>Maniltoa grandiflora</i> | Moivi levu |
| <i>Maniltoa minor</i> | Moivi lailai |
| <i>Maniltoa vestita</i> | Cicibi B |
| <i>Medinilla spectabilis waterhousei</i> | Tagimoucia |

| | |
|---|------------------------------|
| <i>Medusanthera vitiensis</i> | Duvu |
| <i>Melicope cucullata</i> | Drautolu |
| <i>Metrosideros collina</i> | Vuga |
| <i>Metroxylon vitiense</i> | Ssoga |
| <i>Micromelium minutum</i> | Sasaqilu |
| <i>Miscanthus floridus</i> | Gasati |
| <i>Myristica grandifolia</i> | Kaudamu levu |
| <i>Myristica macrantha</i> | Male waqa |
| <i>Neonauclea forsteri</i> | Vacea |
| <i>Neuburgia alata</i> | Bo |
| <i>Neuburgia corynocarpa</i> | Bulei |
| <i>Neuburgia macrocarpa</i> | Boloa |
| <i>Ochrosia vitiensis</i> | Dogodogo |
| <i>Omаланthus nutans</i> | Tadano |
| <i>Pagiantha thurstonii</i> | Tadalo |
| <i>Palaquium fidjiense</i> | Bau sauwalu |
| <i>Pandanus tectorius</i> | Vadra |
| <i>Pandanus vitiensis</i> | |
| <i>Parasponia andersonii</i> | Drou |
| <i>Physokentia petiolatus</i> | Taqwa damu |
| <i>Pisonia umbellifera</i> | Roro |
| <i>Planchonella grayana</i> | Bausa |
| <i>Planchonella membranacea</i> | Sarosaro B |
| <i>Planchonella pyrulifera</i> | Yawe (Sarosaro) |
| <i>Planchonella vitiensis</i> | Covi (Sarosaro) |
| <i>Pleiogynium timoriense</i> | Manui |
| <i>Plerandra insolita</i> | Sole lailai |
| <i>Podocarpus decipiens</i> | Asiboloi |
| <i>Polyalthia amygdalina</i> | Mocelolo |
| <i>Polyalthia vitiensis</i> | Sigasa |
| <i>Polyscias multijuga</i> | Damidani ni-veikau |
| <i>Pritchardia pacifica</i> | Masei |
| <i>Psilotum nudum</i> | |
| <i>Readea membranaceae</i> | Okeoke |
| <i>Rhaphidophora spuria</i> | Yalu |
| <i>Rhizophora stylosa</i> | Tiri tabua / Tiri wai |
| <i>Rhizophora x selala</i> | Tiri selala |
| <i>Santalum yasi</i> | Yasi/ Yasi dina |
| <i>Sapindus vitiensis</i> | Sawailau |
| <i>Schizostachyum glaucifolium</i> | Bitu-dina/wai |
| <i>Scirpodendron ghaeri</i> | Misimisi |

| | |
|---------------------------------------|------------------------------|
| <i>Serianthes melanesica</i> | Vaivai ni veikau A |
| <i>Sophora tormentosa</i> | Kau ni yalewa |
| <i>Sterculia vitiensis</i> | Waciwaci |
| <i>Syzygium diffusum</i> | Yasiyasi lailai |
| <i>Syzygium effusum</i> | Yasidravu lailai |
| <i>Syzygium grayi</i> | Yasileba |
| <i>Syzygium leucanthum</i> | Yasikavika |
| <i>Syzygium malaccense</i> | Kavika |
| <i>Syzygium purpureum</i> | Yasiyasi damudamu |
| <i>Syzygium quadrangulatum</i> | Daka |
| <i>Syzygium seemannianum</i> | Yasiwai |
| <i>Tapeinosperma grande</i> | Dasia levu |
| <i>Tarenna sambucina</i> | Vakacere davui |
| <i>Terminalia</i> | Tavola |
| <i>Terminalia catappa</i> | Tavola |
| <i>Timonius affinis</i> | Dogo ni vanua |
| <i>Turrillia vitiensis</i> | Kauceuti |
| <i>Vavaea degeneri</i> | Bua ni viqalau |
| <i>Veitchia vitiensis</i> | sakiki |
| <i>Viticipremna vitilevuensis</i> | Bosawa |
| <i>Xylocarpus moluccensis</i> | |
| <i>Zanthoxylum gillespieanum</i> | Totowiwi”; and |

(e) inserting the following new parts after Part 8—

“PART 9—MOLLUSCS

MARINE BIVALVES

| <u>Species</u> | <u>Common Name</u> |
|----------------------------------|---|
| <i>Pteria penguin</i> | Penguin winged oyster/ Civa dranikea |
| <i>Nautilus pompilius</i> | Perly nautilus/ Natila/ Sulua dausoko |
| <i>Hippopus hippopus</i> | Horse-hoof clam/Teke ni ose |
| <i>Pteria penguin</i> | Penguin winged oyster/ Civa dranikea |

PART 10—INSECTS

BUTTERFLIES

| <u>Species</u> | <u>Common Name</u> |
|-----------------------------|--------------------|
| <i>Hypolimnas inopinata</i> | |
| <i>Polyura caphontis</i> | |
| <i>Papilio schmeltzi</i> | Fijian swallowtail |

DAMSELFLIES

| <u>Species</u> | <u>Common Name</u> |
|---------------------------------|--------------------------|
| <i>Nesobasis angulicollis</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis aurantiaca</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis brachycerca</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis caerulecaudata</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis caerulescens</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis campioni</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis comosa</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis erythrops</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis flavifrons</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis flavostigma</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis heteroneura</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis ingens</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis leveri</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis longistyla</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis malcolmi</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis monticola</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis nigrostigma</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis pedata</i> | Damselflies/ Dolodolowai |
| <i>Neosbasis recava</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis rufostigma</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis selysi</i> | Damselflies/ Dolodolowai |
| <i>Neosbasis telegastrum</i> | Damselflies/ Dolodolowai |
| <i>Nesobasis spp.</i> | |

DRAGONFLY

| <u>Species</u> | <u>Common Name</u> |
|--------------------------|--------------------|
| <i>Hypothemis hageni</i> | Cecewai |

STICK INSECTS

| <u>Species</u> | <u>Common Name</u> |
|--------------------------------|--------------------|
| <i>Cotylosoma dipneusticum</i> | |
| <i>Nisyurus spinulosus</i> | Mimimata |

CICADA

| <u>Species</u> | <u>Common Name</u> |
|-------------------------------|--------------------|
| <i>Aceropyga spp</i> | |
| <i>Raiateana knowlesi</i> | Nanai |
| <i>Raiateana kuruduadua</i> ” | |

ENDANGERED AND PROTECTED SPECIES (AMENDMENT) BILL 2016

EXPLANATORY NOTE

(This note is not part of the Bill and is only intended to indicate its general effect)

1.0 BACKGROUND

- 1.1 The Endangered and Protected Species Act 2002 (**‘Act’**) is the governing law that regulates the international trade, domestic trade, possession and transportation of species protected under the Convention on International Trade of Endangered Species and Wild Fauna and Flora (**‘CITES’**).
- 1.2 Based on analysis made by the Fiji CITES Management Authority (**‘Authority’**) and the Fiji CITES Scientific Council (**‘Council’**), there is a need to review the species listing so as to include other species that need protection under the Act.
- 1.3 Accordingly, this Bill seeks to amend the Act to include such species.

2.0 CLAUSES

- 2.1 Clause 1 of the Bill provides for the short title and commencement provision.
- 2.2 Clause 2 of the Bill amends section 31 of the Act by including a new subsection for the setting up of a guideline by the Secretariat of the Authority or the Council, for the utilisation of trust funds.
- 2.3 Clause 3 of the Bill amends the Act to give clarity to references to “Fiji” and not “Fiji Islands” throughout the Act.
- 2.4 Clause 4 of the Bill amends Schedule 1 to the Act by inserting the names of species which are **endemic indigineous** to Fiji and are threatened with extinction but which are not listed in Appendix 1 of CITES.
- 2.5 Clause 5 of the Bill amends Schedule 2 to the Act by inserting the names of species which are **endemic indigineous** to Fiji but are not listed in any appendix of CITES or Schedule 1 to the Act.

3.0 MINISTERIAL RESPONSIBILITY

- 3.1 The Act comes under the responsibility of the minister responsible for environment.

A. SAYED-KHAIYUM
Attorney-General