












釣獲以下獲豁免魚類\*不論數量或大小均不要放回水塘內。

**Do not return the following exempted fish\*, irrespective of size and number, into impounding reservoirs.**

物種 Species	名稱 Name	相片 Photo
<b>棘臀魚科</b> <b>Family Centrarchidae</b>		
<i>Micropterus salmoides</i>	大口黑鱸 Largemouth Black Bass	
<b>鱧科</b> <b>Family Channidae</b>		
<i>Channa micropeltes</i>	金筆 Indonesian Snakehead	
<b>麗魚科</b> <b>Family Cichlidae</b>		
麗魚科所有種 All Cichlidae spp.		
例子 Examples		
<i>Coptodon</i> sp.	齊氏非鯽 Redbelly Tilapia	
<i>Hemichromis</i> sp.	星點伴麗魚 Jewelfish	
<i>Melanochromis</i> sp.	縱帶黑麗魚 Malawi Golden Cichlid	

<i>Oreochromis</i> sp.	莫桑比克口孵非鯽 Mozambique Tilapia	
<i>Oreochromis</i> sp.	尼羅口孵非鯽 Nile Tilapia	
<i>Vieja</i> sp.	網紋獅頭 (鵝頭) Redhead Cichlid	
<i>Heterotilapia</i> sp.	九間 Zebra Tilapia	
<i>Parachromis</i> sp.	珍珠石斑 Jaguar Guapote	
<b>塘鱧科</b> <b>Family Butidae</b>		
<i>Oxyeleotris marmorata</i>	筍殼 Marble Goby	

棘甲鯰科

**Family Loricariidae**

棘甲鯰科所有種

All *Loricariidae* spp.

例子

Examples

*Pterygoplichthys* sp.

琵琶魚  
Suckermouth Catfishes



\*根據專家顧問的研究，控制這些魚類的數量能有助水塘的生態平衡。

\* According to the study of expert consultant, controlling the population of these fish could help the ecological balance of the reservoirs.