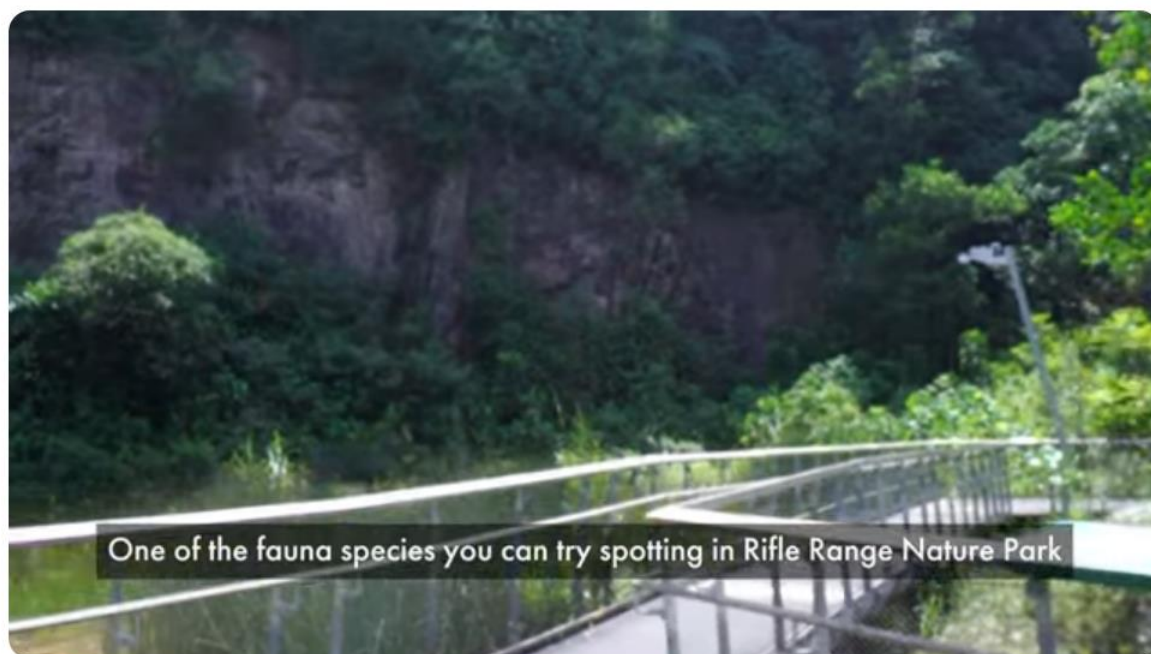


Community Sharing – Lesson Material

Full Name	The Happy Little Man
School / Organisation	MOE
Level:	Pre-University
Cluster / Topic	H2 Geography: <ul style="list-style-type: none"> Topic 1.1: Environment and Resources Topic 3.1: Cities in a Sustainable Future H1 Geography: <ul style="list-style-type: none"> Topic 1.1: Cities in a Sustainable Future
Use Case	Teachers can consider using this video resource as a trigger for students to think about and discuss the possible ecosystem services associated with our Nature Parks in Singapore. Teachers can also make use of the video resource to spark classroom conversations regarding how Nature Parks can play a role in facilitating sustainable urban development in Singapore.
Source of material / URL	Facilitating Wildlife Movement Significance of Nature Parks https://youtu.be/dENg9WagTng?si=A9tICoYTlcWf0tn7



Facilitating Wildlife Movement | Significance of Nature Parks



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The above suggested video is the first two videos in the Rifle Range Nature Park Sustainability Series that NParks has uploaded on YouTube. You can find the playlist at the following link.

https://youtube.com/playlist?list=PL1_Eb2Fa0jUflgnDXuH0P0hAV9vm-E529&si=hcjaCWynMpiFI-9j.

The table below provides a brief synopsis of the videos in the playlist.

S/N	Video outlines
1	<p>Facilitating wildlife movement</p> <ul style="list-style-type: none"> • Brief overview of Singapore's greening journey, followed by importance of Nature Parks for wildlife. • Featuring ecological connectivity & habitat enhancements such as Colugo poles, rope bridges, culverts, RADS, nest boxes etc.
2	<p>Sustainability features in Rifle Range Nature Park</p> <ul style="list-style-type: none"> • Energy conservation– solar panels • Green materials – Reconstituted timber & Mass-engineered Timber (MET) – used for wooden benches, railings and deckings • Water conservation – Rain Garden with plants that help phytoremediation • Forest restoration (brief overview to link to next video)