Singapore electronic permit system

9 April 2020 Virtual eCITES workshop





Introduction

- The National Parks Board (NParks) is designated as the CITES Management Authority in Singapore.
- Regulates the import, export and re-export of CITES specimens through the issuance of CITES permits and certificates
- Conducts inspection of CITES and wildlife shipments and enforcement of illegal wildlife trade
- The Endangered Species (Import & Export) Act enacted in 1989 to give legal effect to CITES

CITES Trade in Singapore

- Issues ~14,000 CITES permits/certs annually
- Commonly imported/export/reexported specimens include zoo animals and birds, reptile skins, dragonfish, hard corals, caviar, reptilian finished leather products, food turtles, agarwood, orchids























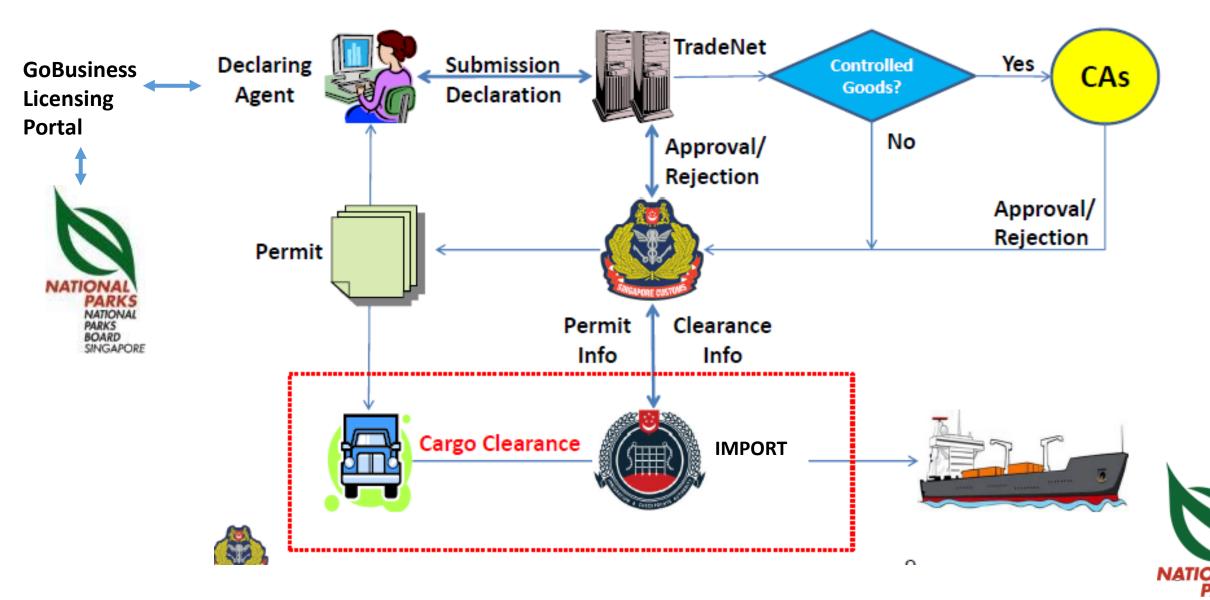


Electronic Permit System

- Issuance of CITES permits via online system – GoBusiness Licensing Portal
- Implemented electronic signature for all CITES permits/certificates on 1 Oct 2019 – allows applicant to self-print via a compatible watermark printer
- All CITES permits/certificates are watermarked with security features to prevent fraudulent use



INFORMATION FLOW



CITES Import application process

Application

- Apply CITES import permit
- Attach a softcopy of foreign CITES export/re-export permit as supporting document

Processing

- Processing officer (PO) verifies application details against foreign CITES export/re-export permit
- Route to Approving officer (AO)

Approval

- AO may verify the validity of foreign CITES export/re-export permit with foreign CITES MA
- Approves application

Printing

- (After payment is made via Giro or online) PO prepares and completes license
- Upon receiving a Notification to print, applicant can self-print via a compatible watermark printer or self-service terminals provided by NParks

CITES Export/Re-export application process

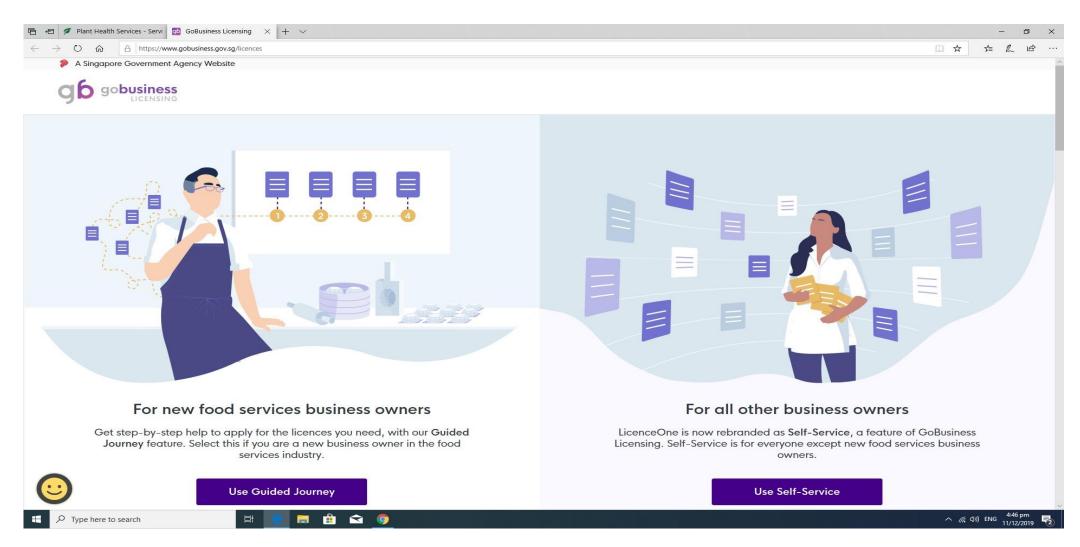
Reptilian finished products (only CITES App II reptiles and small leather products)

- Applicant creates stock card (CITES import permit is not required for such products)
- Submit original foreign CITES export/re-export permit
- PO processes and approves the stock card application
- Applicant applies for CITES re-export permit
- Auto-approval of application
- PO assigns AO name on permit
- PO prepares and completes license
- Applicant self-prints after receiving Notification to print

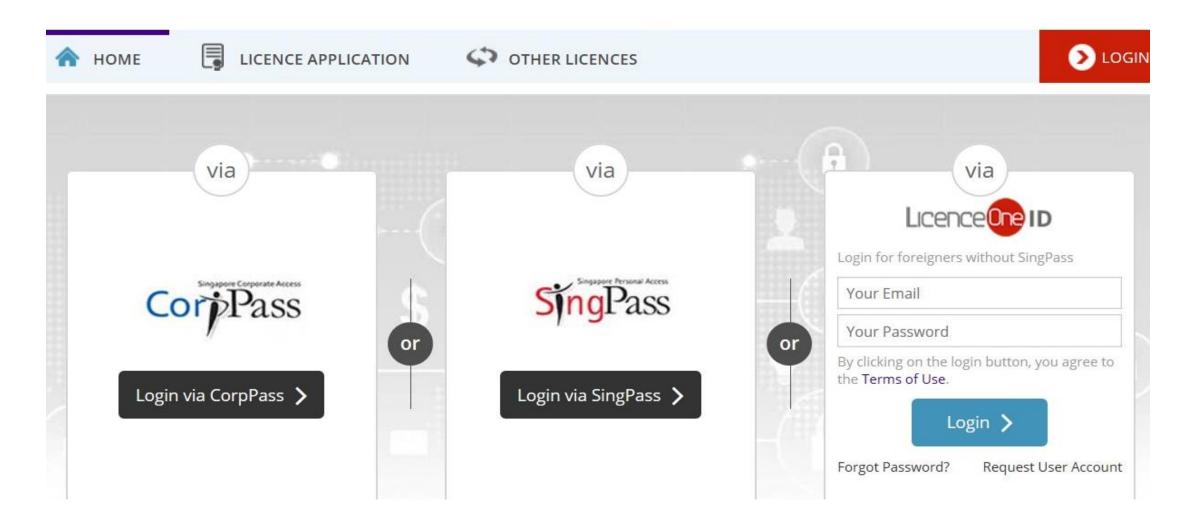
Live animals and birds, parts, nonreptilian finished products, large leather products, non-App II reptilian finished products

- PO activates import stock card upon receipt of original foreign CITES export/re-export permit and copy of endorsed CITES import permit
- Applicant applies for CITES re-export permit
- PO processes application and route to AO for approval
- After approval, PO prepares and completes license
- Applicant self-prints after receiving Notification to print

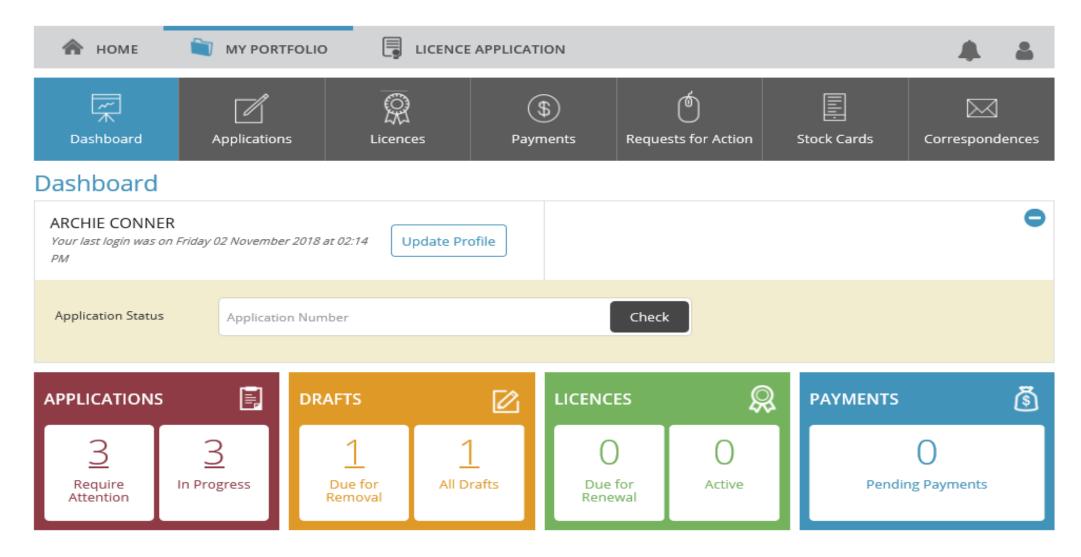
Application via GoBusiness Licensing Portal (https://www.gobusiness.gov.sg/licences)



Login page for applicant

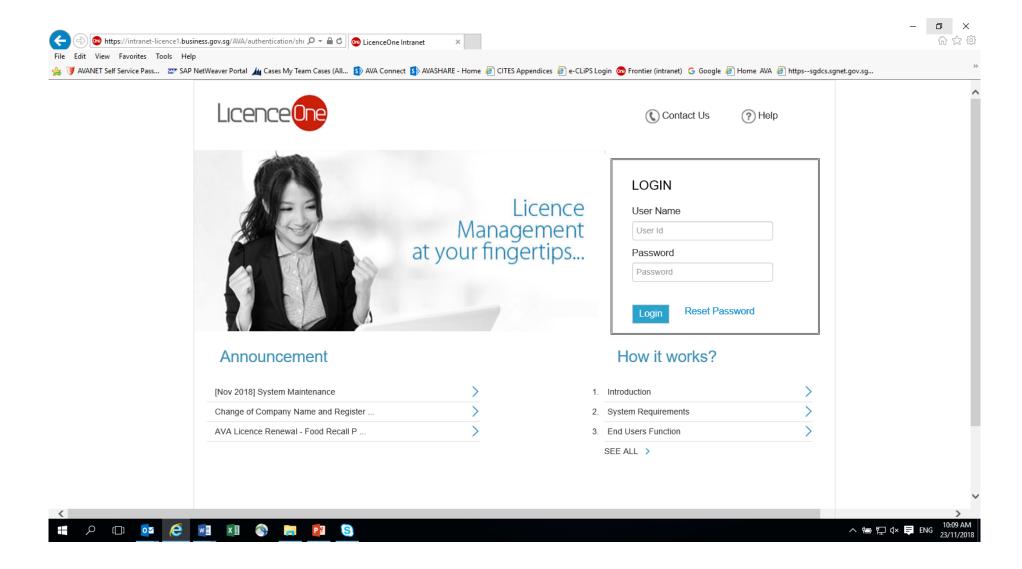


Applicant's profile

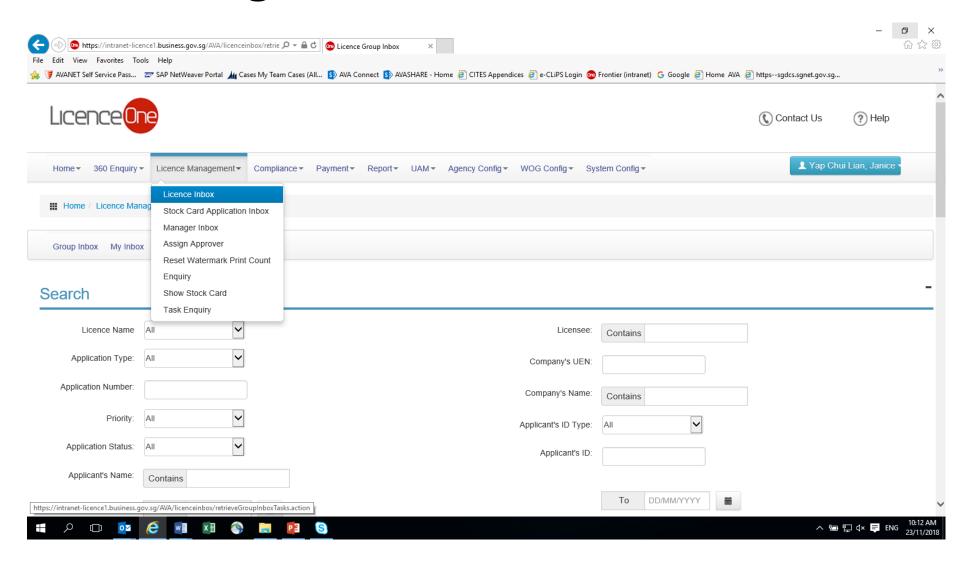


Processing & Approval via LicenceOne backend portal

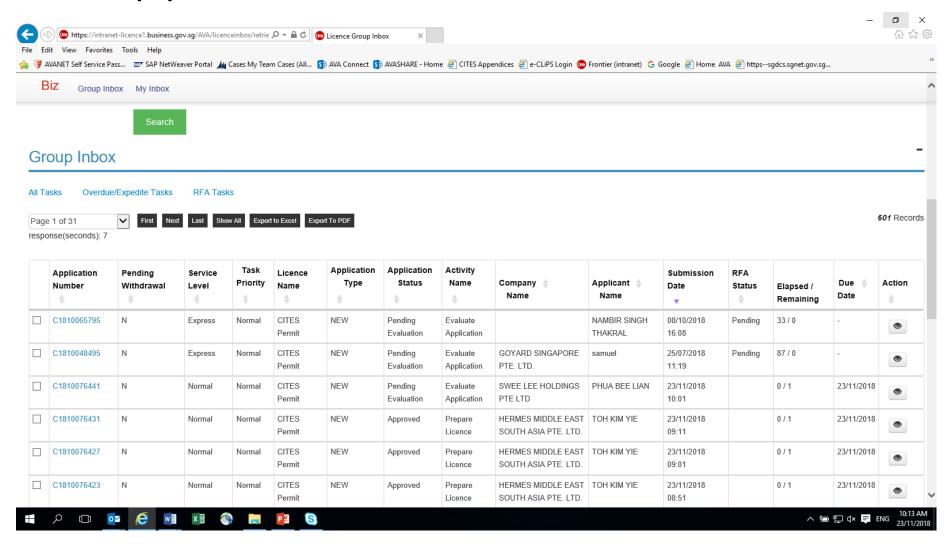
Login > LicenceOne intranet



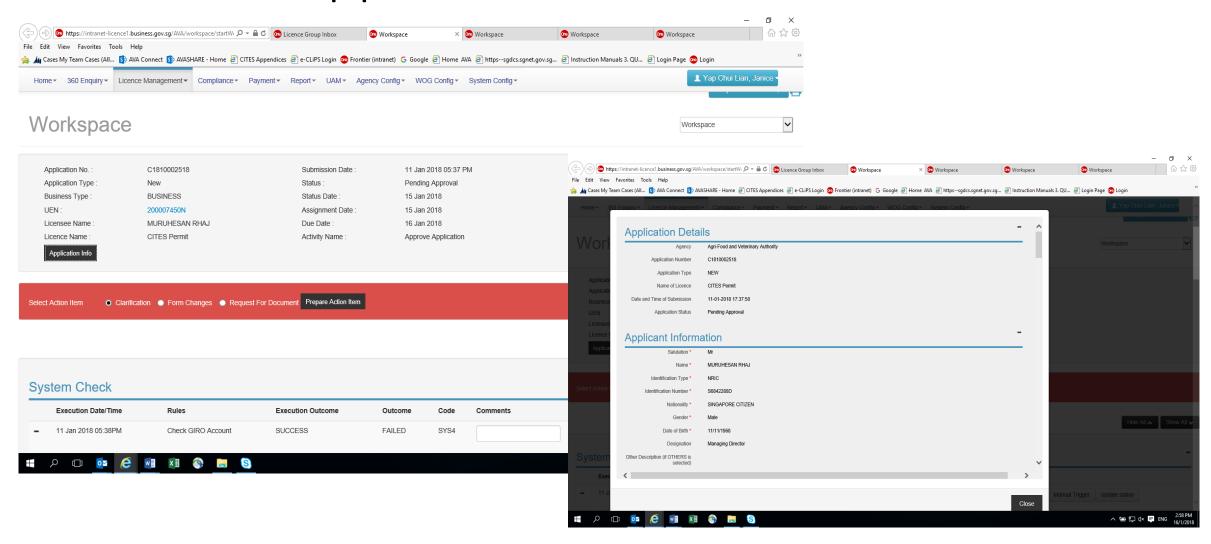
Licence Management > Licence Inbox



Group inbox – Click on application no. to acquire application into officer's inbox

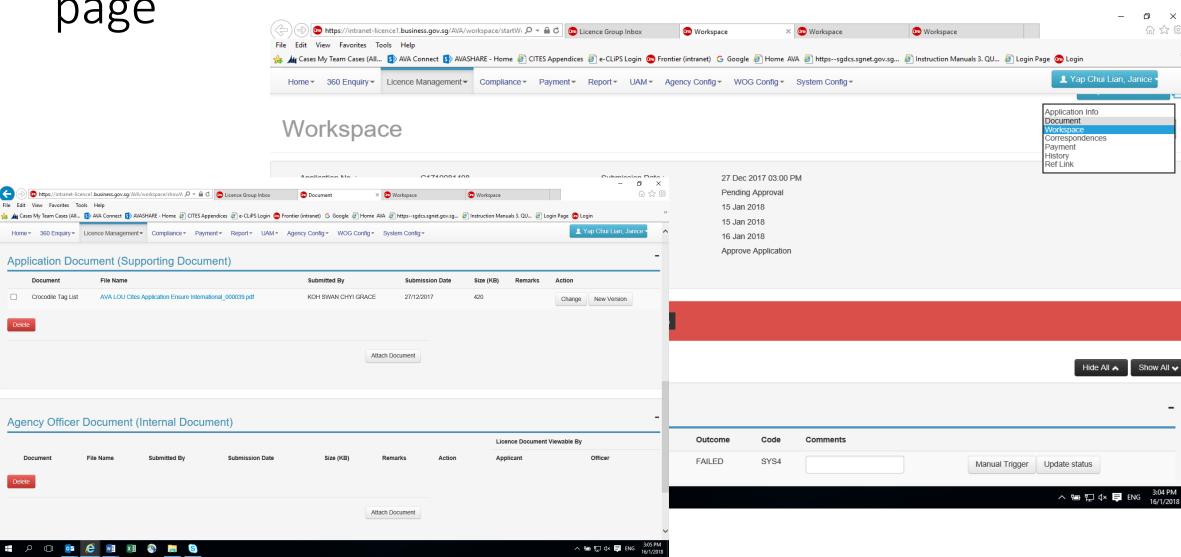


Workspace - Click 'Application Info' to view details of application

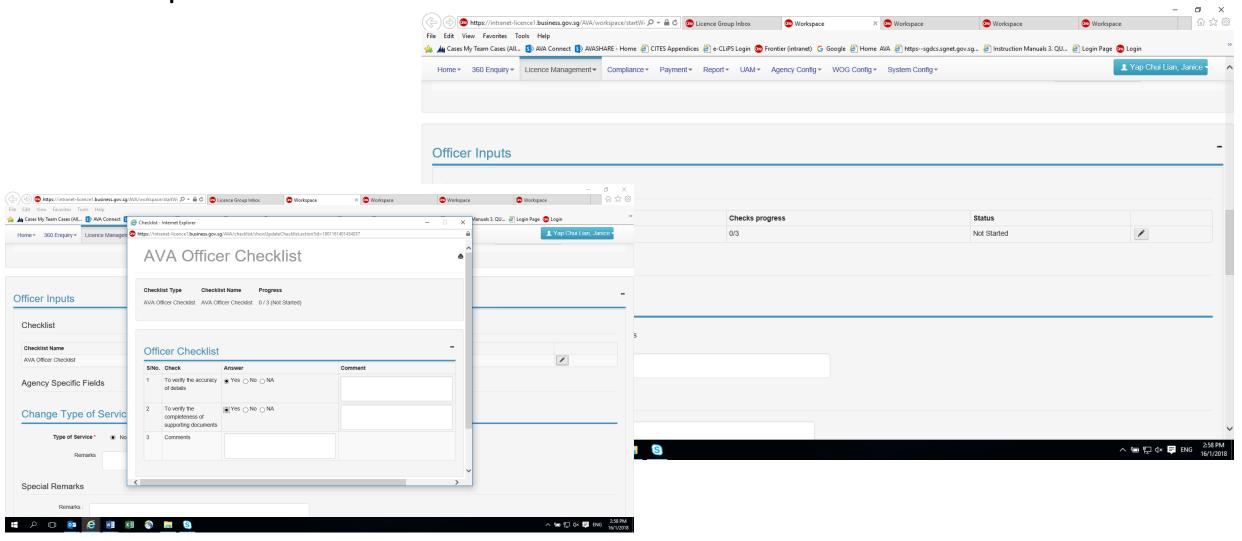


Select Document to go to supporting document

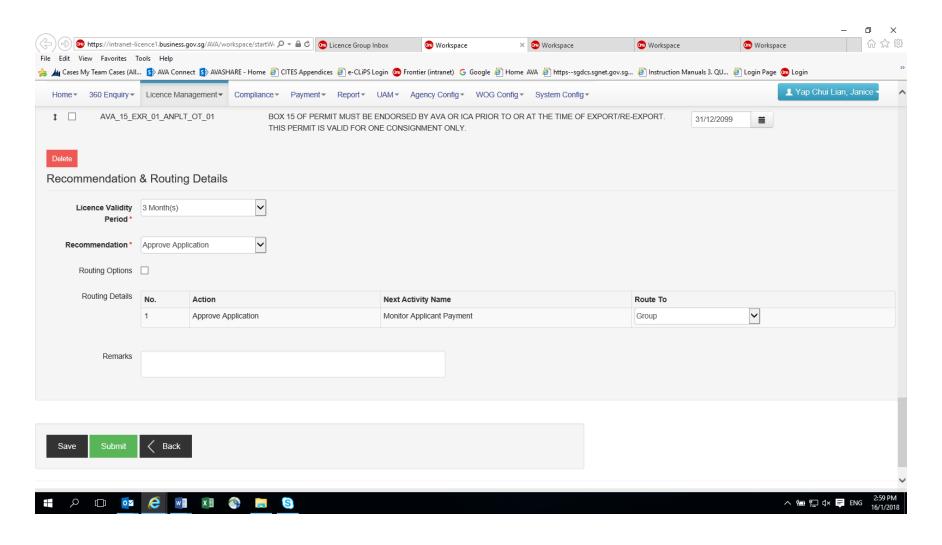
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Click on pencil icon under Officer Inputs to complete the Checklist.



Select 'Recommend for approval' (PO) / 'Approve Application' (AO)



Moving forward.....EPIX

- e-permit data exchange with MAs that are ready eg. Switzerland and France
- Integration of CITES permit system with Singapore Customs' National Single Window
- → Paperless trade
- → Seamless application
- → Efficient yet secured
- → do away with manual endorsement of CITES permits
- → Automated update of actual imported/exported quantities in permit system