**The eLandings System**

**Application components:**

* eLandings Web
* seaLandings
* eLogbook
* tLandings
* Processor Tender Interface (PTI)
* Agency Interface Application
* eLandings Repository Database - which stores all reports

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**APPLICATIONS USED WITH tLANDINGS REPORTING FOR SALMON AND GROUNDFISH TENDERS AND BUYING STATIONS**

**eLandings Web Application**

**The primary portal to report, search, view and edit reports, extract data**

**PTI**

**Configures thumb drives and uploads fish ticket data**

**tLandings**

 **Application used by the tender operators to create fish tickets**

**tLandings fish tickets records are uploaded to the eLandings database. Once uploaded, they can be extracted into your own business applications**

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**The tLandings Reporting Process**

* **Office staff configure thumb drives using the PTI**
* **Label with the name of the tender as thumbdrives must be configured for individual tenders**

* **Distribute thumbdrives to tender operators**
* **The tender operator or crew create a fish ticket for each off-load**
* **All fish tickets must be printed and signed at the completion of delivery**
* **At the end of the trip, the tender crew print the tender log and bring completed SIGNED fish tickets and the thumbdrive used with this trip to the seafood office**
* **Office staff open the PTI and insert the thumb drive into workstation USB port**
* **Upload data to eLandings via the PTI. Most processors assign a tender batch ID at this time**
* **Reconfigure the thumb drive, adding new ticket numbers and return to the tender skipper**
* **Import data from this tender trip(s) into your own business application**
* **Submit the signed copies of the fish tickets to the local office of ADF&G within seven days**

**If you have questions or need assistance please send an email to: eLandings@alaska.gov**