

* **Rapid Logistics Assessment –**

**Airports / Airstrips**

**Mission :**

**Date :**

**Region :**

**Compiled by :**

**Email :**

**Phone** :

| ***Final Checklist for Airport Assessment Activities*** | | ***Done*** | ***Comments*** |
| --- | --- | --- | --- |
| 1 | List and map main air supply routes and update time matrix. |  |  |
| 2 | Establish type, volume, weight of cargo to be transported from where to where |  |  |
| 3 | If applicable contact railway and or commercial operators to initiate transport of goods via rail |  |  |

**Airport/ Airstrip Assessment**

**Where can you find information on airports?**

* <http://www.azworldairports.com/cfm/homepage.cfm>
* <http://worldaerodata.com/>
* <http://distancecalculator.globefeed.com/Country_Distance_Calculator.asp>
* <http://log.logcluster.org/operational-environment/air-operations/index.html>
* <http://www.logcluster.org/tools/lca>
* National Civil Aviation website
* Ministry of transport
* The LCA

**Useful tips:**

* Contact the National Civil Aviation authority in order to study the national requirements and regulations.
* Check if military aviation authority has an involvement in the aerial operation.
* Verify the operation methods for international, national and cargo flights and the locations of each part.

| ***Airport/ Airstrip Assessment*** | | | | | | | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| ***Airport name:*** | | | | | | ***International?*** Yes No  ***If yes, airport Code:*** | | | | | | | | |
| ***Airport focal point contact:*** | | | | | |
| ***Location of the Airport*** | | | | | | ***GPS Coordinates:*** | | | | | | | | |
| ***Is the airport fully operational?*** Yes No | | | | | | ***If yes operating hours …………………………………………………………………***  ***Operational at night?*** Yes No | | | | | | | | |
| ***What are the existing communications means?***  Radio Room Mobile phone Satphone landline Other: …………………………………………. | | | | | | | | | | | | | | |
| ***Are these structures operational***  **Taxiways** Yes No  **Parking areas** Yes No  **Cargo handling areas.** Yes No | | ***Do they need Rehabilitation?***  **Taxiways**Yes No  **Parking areas**Yes No  **Cargo handling areas**Yes No | | | | | | | | ***If yes; please provide additional details:*** | | | | |
| ***Services available:***  **-** Customs Yes No  - Immigration Yes No  - Cargo Storage Yes No  facilities  - Airport security Yes No  - Refuelling Yes No | | ***CONTACTS*** | | | | | | | | | | | | |
| Customs | | | Immigration | | | Cargo Storage facilities | | | Airport security | | | Broker/ Freight Forwarder |
| **Technical Data:**  Runway 1  Runway2 | **Length (meter)**  **…….. ….....** | | | **Width (meter)**  **…….. ….....** | | | | | **Surface**  Asphalt Dirt  Asphalt Dirt | | | | **Orientation**  **…….. ….....** | |
| ***Potential Weather Difficulties:***  Heavy rains Snow/ ice Fog Muddy ground Sandstorms Other: …………………………………………. | | | | | | | | | | | | | | |
| ***Storage type/ area***  Capacity………………… M3 Bonded Covered  Cold Chain Handling Equipment  Other/ Comments: | | | | | | | | | | | | | | |
| ***Parking Area:*** | | | Surface: ……………………………………. M2  Number of planes  that can be parked: ………………………. | | | | Condition:  Unusable  Can be fixed  Usable  Good | | | | | Helicopter landing zone:  Yes No | | |
| ***Security:***  Fence  Guards Light Alert Procedures  Fire services Communications | | | | | | | | | | | | | | |
| ***Access to Airport:***  Impossible  Weather dependant  Need rehabilitation  Good | | | | | | | | | | | | | | |

*Copy and paste this table as many times as needed.*