

Step 1: Go to <https://espo.nasa.gov/home/korus-aq>
and click on the link to “Log in to KORUS-AQ”

The screenshot shows the KORUS-AQ website homepage. At the top, there is a navigation bar with the NASA logo and links for ESPO, ESPO Archive, Flight Request, and Mission Tools. Below this, a search bar and a "Log in to KORUS-AQ" link (circled in red) are visible. A yellow warning banner below the navigation bar states: "Access to the KORUS-AQ website will be unavailable intermittently between Friday, February 19th at 7:00 PM CST through Monday, February 22nd at 2:00 AM CST. Please plan to complete any critical activities before or after this time." The main content area features the KORUS-AQ logo and the text: "KORUS-AQ: An International Cooperative Air Quality Field Study in Korea". Below this, there is information about the US Steering Group and the Korean Steering Group, followed by an "Introduction" section. A sidebar on the left contains navigation links such as "KORUS-AQ Home", "Login Help", "Registration Help", "Instrument Teams", "Participants", "Mission Planning", "Science", "Logistics", "Shared Files", "Platforms", "Photos", "Meetings", and "KORUS-AQ Updates (RSS)". A right sidebar shows a Twitter feed for @KORUS_AQ, including a tweet about mission updates and a QR code.

Step 2: Enter username and password to log in

The screenshot shows the NASA ESPO website with a navigation bar containing links for ESPO, ESPO Archive, Flight Request, and Mission Tools. Below the navigation bar, there are links for 'Log in to KORUS-AQ' and 'Create New Account', along with a search bar. A yellow warning banner indicates that access to the KORUS-AQ system is intermittent between Friday, February 19th at 7:00 PM CST through Monday, February 22nd at 2:00 AM CST. The main content area features a large banner with the text 'US-AQ ESPO' and the NASA logo. A red circle highlights a login form that is overlaid on the banner. The form contains the following elements:

- Log in to KORUS-AQ** (title)
- Username *** (input field)
- Password *** (input field)
- [Create new account](#)
- [Request new password](#)
- Log in** (button)

The left sidebar contains a list of navigation links: KORUS-AQ Home, Login Help, Registration Help, Instrument Teams, Participants, Mission Planning, Science, Logistics, Shared Files, Platforms, Photos, Meetings, KORUS-AQ Updates (RSS), and Image Gallery. The main content area below the banner includes the KORUS-AQ logo and the following text:

KORUS-AQ: An International Cooperative Air Quality Field Study in Korea

US Steering Group: Jassim Al-Saadi, Gregory Carmichael, James Crawford, Louisa Emmons, and Saewung Kim

Korean Steering Group: Chang-Keun Song, Lim-Seok Chang, Gangwoong Lee, Jhoon Kim, and Rokjin Park

Introduction

Air Quality is an environmental concern of fundamental importance across the globe. The need to monitor and understand air quality requires continual effort as populations grow, energy use increases, and industrial activity evolves. Air quality goals have also evolved as improved understanding of health effects has demonstrated the added benefit of setting lower targets for exposure of humans and ecosystems to ozone, fine particles, and other toxic pollutants in the air.

...orm efforts have relied primarily on ground-based observations to diagnose

The right sidebar features an 'Asset Tracker' section, a Twitter feed for @KORUS_AQ, and a 'Tweets' section. The tweets include a QR code, the text 'Mission Updates @KORUS_AQ', the date '19 Jan', and a link to the official KORUS-AQ logo: pic.twitter.com/uqjirKwQKj. Another tweet from '4 Jan' mentions 'Mission schedule posted and updated today. Visit'.

Step 3: Click the link for “Registration” on the left side of the page
(this link is not there until after you log in)

ESPO ESPO Archive Flight Request Mission Tools

> My account | > Log out

Search

Warning: Access to the KORUS-AQ website will be unavailable intermittently between Friday, February 19th at 7:00 PM CST through Monday, February 22nd at 2:00 AM CST. Please plan to complete any critical activities before or after this time.

KORUS-AQ ESPO

View Reports

KORUS-AQ

KORUS-AQ: An International Cooperative Air Quality Field Study in Korea

US Steering Group: Jassim Al-Saadi, Gregory Carmichael, James Crawford, Louisa Emmons, and Saewung Kim

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Asset Tracker

Asset Tracker

Twitter @KORUS_AQ

Navigation Menu:

- KORUS-AQ Home
- Login Help
- Registration**
- Registration Help
- Instrument Teams
- Participants
- Mission Planning
- Science
- Logistics
- Shared Files
- Platforms
- Photos
- Meetings
- KORUS-AQ Updates (RSS)
- Submit Science Report
- Upload Image

Step 4: Click the link for "Travel Intentions"

The screenshot shows a web browser window with the URL <https://espo.nasa.gov/home/korus-aq/user/235/espdb>. The page features a NASA logo and navigation tabs for ESPO, ESPO Archive, Flight Request, and Mission Tools. A search bar is located in the top right. On the left, a sidebar menu lists various options including 'KORUS-AQ Home', 'Login Help', 'Registration', and 'Submit Science Report'. The main content area displays 'KORUS-AQ ESPO' with a NASA logo and a background image of Earth. Below this, a breadcrumb trail reads 'Home > jhcrawford > KORUS-AQ Mission Registration for James Crawford'. A row of buttons includes 'View', 'Contact Info', 'PII', 'Edit', 'Mission DB', and 'Track'. The main heading is 'Welcome to the registration database for the KORUS-AQ mission!'. A dropdown menu is set to '- Select -'. A paragraph explains that the registration database has been moved to a new format. Below this, a table summarizes the actions necessary to complete the registration process. The 'Travel Intentions' link is circled in red.

ESPO ESPO Archive Flight Request Mission Tools

> My account | > Log out

Search

KORUS-AQ ESPO

Home > jhcrawford > KORUS-AQ Mission Registration for James Crawford

View Contact Info PII Edit Mission DB Track

Welcome to the registration database for the KORUS-AQ mission!

To view a different mission, please select from the following list:

- Select -

The registration database has been moved to a new format. The same information is being collected as in the previous ESPO mission database, however the forms and organization have all been revised.

The following table summarizes all the actions necessary to complete the registration process.

Task	Status
Contact Information All mission participants need to provide contact information, including email address, work phone, and work address. To review or update the information that has already been provided, go to this page .	Complete
Travel Intentions All mission participants need to provide details on which deployment(s) they will be participating in, and the dates of their planned participation. To review or update the information that has already been provided, go to this page .	Complete
Personal Information Participants who are going to the field need to provide additional information for security checks and badging at	Complete

Step 5: From the initial view shown below, scroll down to
“2016 OSAN AFB Deployment at Osan (Dates 4/25/2016-6/16/2016)”

The screenshot shows the KORUS-AQ ESPO web application. The top navigation bar includes the NASA logo, 'ESPO', 'ESPO Archive', 'Flight Request', and 'Mission Tools'. Below this is a search bar and a 'Log out' link. A left sidebar contains a menu with items like 'KORUS-AQ Home', 'Login Help', 'Registration', 'Mission Planning', and 'Submit Science Report'. The main content area features a header with 'KORUS-AQ ESPO' and a NASA logo over a space background. Below the header is a breadcrumb trail: 'Home > jhcrawford > Mission DB > KORUS-AQ Travel Plans for James Crawford'. The main content displays deployment options for '2016 - Integration (DC-8) at Palmdale Dryden Aircraft Operations Facility, CA (Dates 3/20/2016-4/30/2016)'. The options are: 'No Travel', 'Planned' (selected), 'Confirmed', and 'Contingency'. Below the options is a section for 'Travel Dates for this Deployment (change as needed)' with a table showing arrival and departure dates. A red arrow on the right side of the page points downwards with the text 'Scroll Down'.

KORUS-AQ ESPO

Home > jhcrawford > Mission DB > KORUS-AQ Travel Plans for James Crawford

2016 - Integration (DC-8) at Palmdale Dryden Aircraft Operations Facility, CA (Dates 3/20/2016-4/30/2016)

- No Travel:** I will definitely not be participating in this deployment.
- Planned:** I am planning to participate and have preliminary travel dates, provided below, or I am already based at this location.
- Confirmed:** I have confirmed my travel dates, provided below, or I am already based at this location.
- Contingency:** I am unlikely to participate, but I may need to go at the last minute if there are unexpected circumstances or I am already based at this location.

In cases where travel to/from the deployment location takes more than one day, the transit time should **not** be included, i.e., the dates provided should be the date when you arrive at the deployment location and the date when you depart the deployment location. If you will be making multiple trips to the deployment location, click on "Add another set of travel dates."

Show row weights

Travel Dates for this Deployment (change as needed)	
Arrival	Departure
<input type="text" value="04/25/2016"/> Format: 02/22/2016	<input type="text" value="04/28/2016"/> Format: 02/22/2016

Add another set of travel dates

Notes

Scroll Down

Step 6: Update travel dates, check "Yes" or "No" for Turumi Lodge, and add any notes if necessary.

KORUS-AQ Travel Plans for X

https://espo.nasa.gov/home/korus-aq/user/235/espodb_reg/25647?destination=user/235/espodb

2016 - OSAN AFB Deployment at Osan (Dates 4/25/2016-6/16/2016)

No Travel: I will definitely not be participating in this deployment.

Planned: I am planning to participate and have preliminary travel dates, provided below, or I am already based at this location.

Confirmed: I have confirmed my travel dates, provided below, or I am already based at this location.

Contingency: I am unlikely to participate, but I may need to go at the last minute if there are unexpected circumstances or I am already based at this location.

In cases where travel to/from the deployment location takes more than one day, the transit time should **not** be included, i.e., the dates provided should be the date when you arrive at the deployment location and the date when you depart the deployment location. If you will be making multiple trips to the deployment location, click on "Add another set of travel dates."

[Show row weights](#)

Travel Dates for this Deployment (change as needed)	
Arrival	Departure
<input type="text" value="04/29/2016"/> <small>Format: 02/22/2016</small>	<input type="text" value="06/12/2016"/> <small>Format: 02/22/2016</small>

Lodging Requirements

I am staying at the Turumi Lodge on Osan AB. No Yes

Notes

2016 - De-integration (DC-8) at Palmdale Dryden Aircraft Operations Facility, CA (Dates 6/14/2016-6/30/2016)

No Travel: I will definitely not be participating in this deployment.

Planned: I am planning to participate and have preliminary travel dates, provided below, or I am already based at this