



US Chair of the OSCC Review Conference

SECOND OPEN SKIES REVIEW CONFERENCE (OSRC) 2010

7 to 9 June 2010

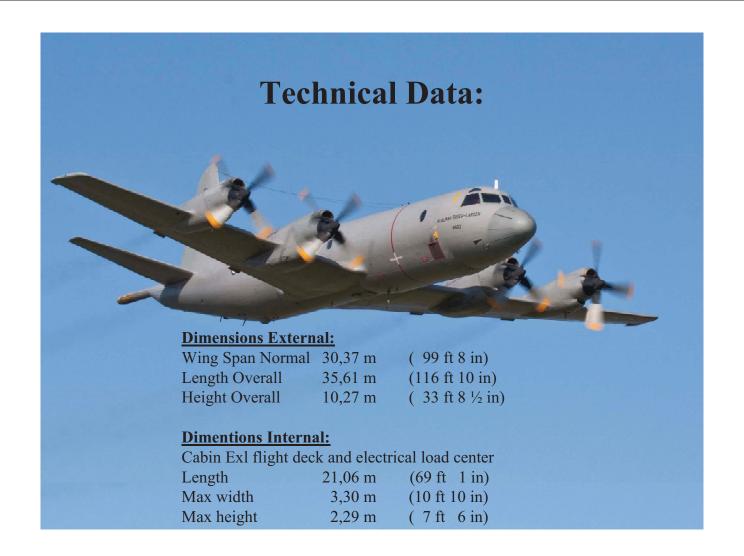
Working Session 2
Exploring the next generation of Treaty implementation

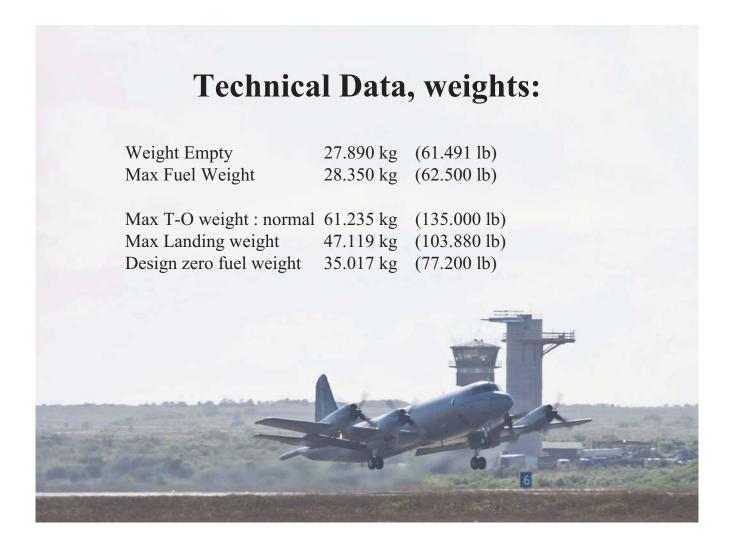
FUTURE OPEN SKIES PLATFORM
P-3N ORION
WITH DIGITAL SENSORS
NORWAY

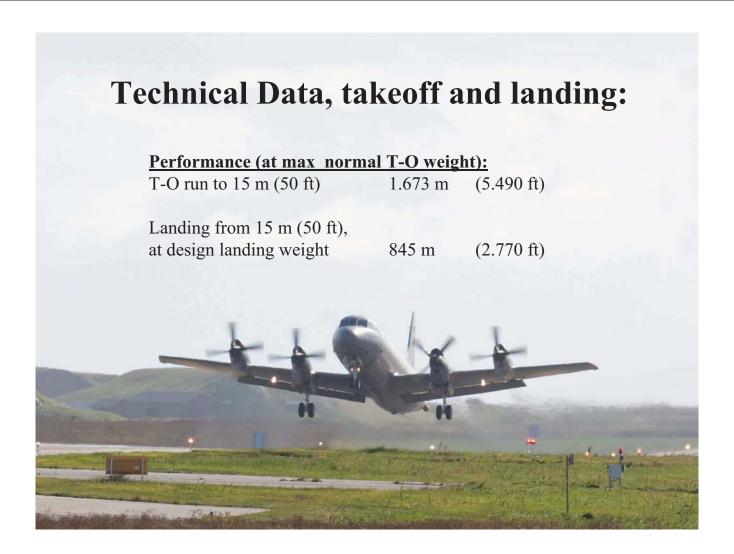
Major Dag Steen Bakken





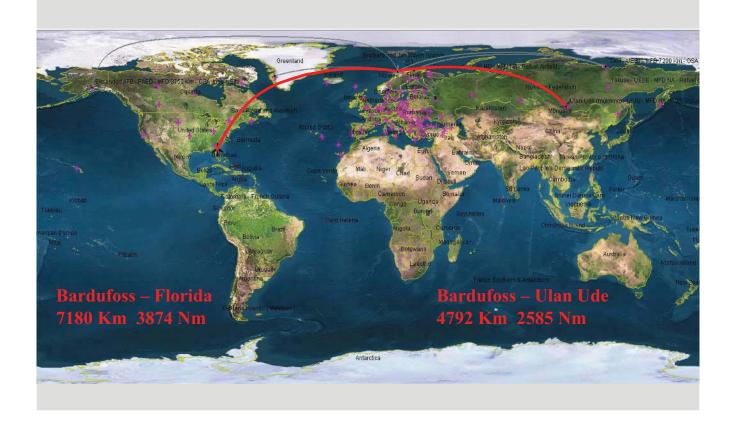








Range 8.945 km (4.830 Nm)









RolleiMetric







Choice of Sensor?





RolleiMetric AICx2

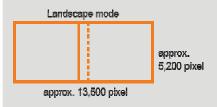


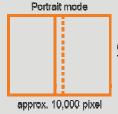


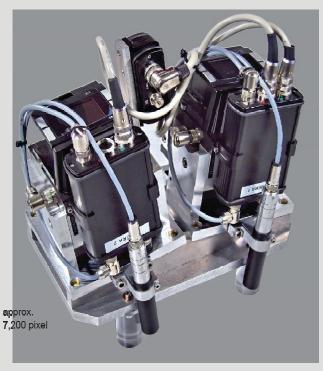
Choice of Sensor?

RolleiMetric AIC x2 - Digital mapping camera

- Combination of two camera systems with approx.
 75 megapixel image size or simultaneous capture of RGB and (C)IR images.
- Wide range of the RolleiMetric AIC Pro lenses with optimized leaf shutter.
- Robust housing, less mechanical parts, high reliability and stability.
- Customized configuration of the camera heads in portrait or landscape mode.





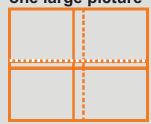


Choice of Sensor?

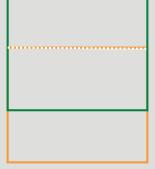
RolleiMetric roll on mapping



4 individual camera pictures
Stitched together as
one large picture

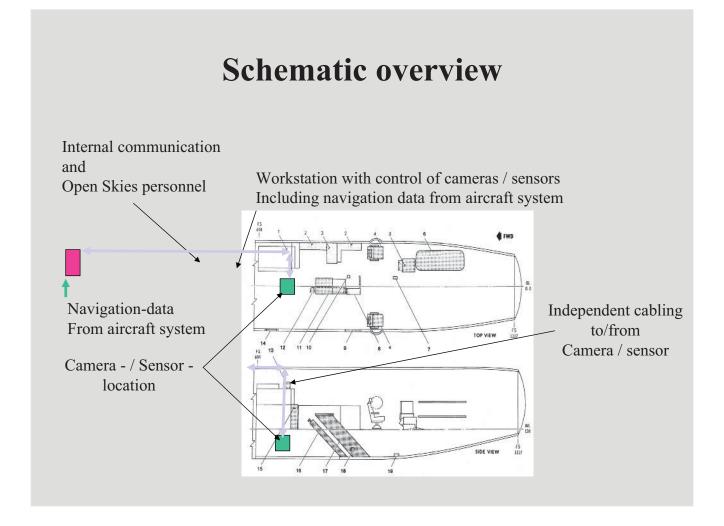


Overlapping pictures In flight direction



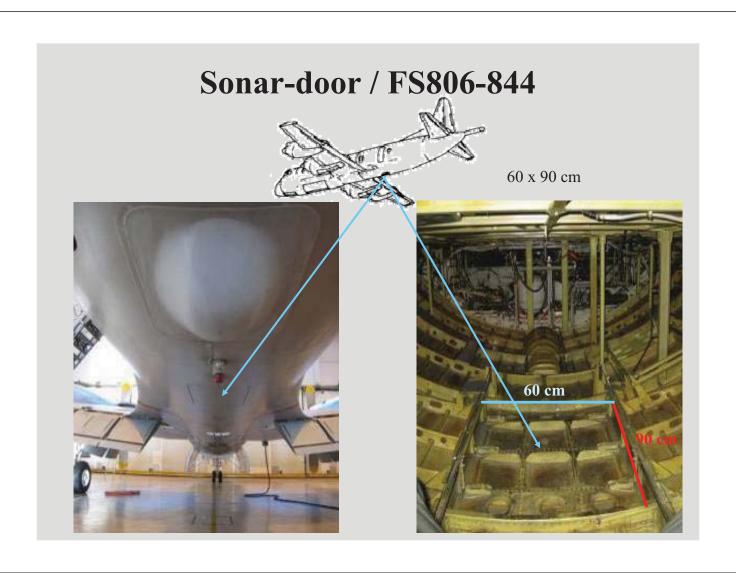
New concepts in digital aerial survey cameras
 RolleiMetric AIC x4 (multi head system)





Access down to possible camera -/ Sensor location





Possible camera - / sensor position





Faster – Better – Cheaper

22 Jul 2002 - Statement by the German Delegation to the Open Skies Consultative Commission, also on behalf of the Delegations of the:

United States of America,Netherlands,Belarus,Poland,Belgium,Portugal,

Bulgaria, Russian Federation,

Denmark, Slovakia, Spain, Sweden,

Finland, Czech Republic,
Hungary, Turkey and
Luxembourg, Ukraine

Norway,

ON CALCULATING COSTS ARISING FROM DATA SHARING IN ACCORDANCE WITH THE TREATY ON OPEN SKIES.

• This agreement shall be open to all States Parties to the Treaty on Open Skies and, if agreed by all, may lead to an amendment of Decision No. I to the Treaty on Open Skies.

