Delivery 3) ICTR is extending profiling and analytics to produce indications of hostile intent in (near) real-time. We are investigating fusion of target session content into the QFD pattern of storage and analytics.

- RUM PUNCH algorithm on DISTILLERY framework used operationally at Digby for (near) real-time co-location of GSM handsets. DYNAMIC WORLD Beta has been released allowing analysts independence to launch their own target tracking operations, and manage their own analytics.
- DISTILLERY joint enterprise agreement with NSA and IBM signed giving GCHQ, BSS and SIS the capability to surge (near) real-time stream mining operations.

- **Digby Enhancements –** Digby is now growing a Cyber mission, following the upgrade of IT that enabled an "INOC-lite" to be created. Recent enhancements allow Digby staff to geo-locate emitters associated with the arming and detonation of IEDs, in support of the FLAKJACKET mission.