Collision Avoidance New Orleans - 2<sup>nd</sup> October 2013

## What has been delivered?

- Lexicon
- Bibliography
- Current common practice
- Recommendations against dispensation of HSE risk Minimum Allowable Separation Distance
- Set of wells that can be used to test collision avoidance rule recommendation
- Inclination only error model
- Evaluation of collision probablility distributions (cf. normal distribution)
- Work has led to significant growth of documented policies.

## Consolidation

- Finalise or update the document set (by March 2014)
- Standardised document for all ISCWSA document and version numbers (General Section Activity)?
- Establish a sustainability program (TBD)

• High level collision avoidance requirements – base these on existing documentation.

## Next Steps

Plans by march 2014 for:

- Comparison of different collision avoidance methods, advantages and disadvantages. (First step towards a unified collision rule). Added assurance and huge economy if we can agree.
- When business partner does collision avoidance scan, assurance that SF is acceptably similar. Test framework needed. Start by creating an index.
- General expectation for the collision avoidance process what is it? Document roles and responsibilities.
- Standard content (and format?) for a collision avoidance report.