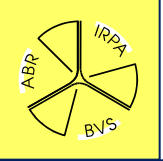


Topical Training Day 2015 :

« To Clear, or not to Clear? »

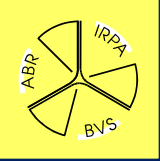
Closing Remarks

C. Mommaert (BVS-ABR)



« To Clear, or not to Clear? »

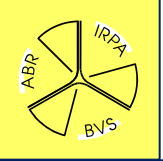
is not the only question



« *To Clear, or not to Clear?* »

What and how to Clear ?

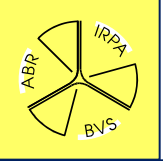
- ✓ **Defining finger print (nuclide vector)**
- ✓ **Defining clearance methodology (incl. measurement techniques and devices)**
- ✓ **Validating clearance methodology in compliance with clearance levels**
- ✓ **Evacuate as conventional waste (leave regulatory control)**



« *To Clear, or not to Clear?* »

Why Clear ?

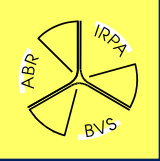
- ✓ Radioprotection concern
- ✓ Sustainability (re-use/recycle)
- ✓ Waste minimization
- ✓ Economic drive
- ✓ Social drive



« *To Clear, or not to Clear?* »

a relevant question

at the end of the clearance process.



« To Clear, or not to Clear? »

From case studies :

- **Regulation is known and applied**
- **Unconditional clearance is a very well established practice**
- **Very little to no specific clearance**
- **A lot of surface contamination measurements for clearance, different CL (not regulated).**