

# Where to share the work

- Welding: IT should discuss if MI/LNF can do it. If not, ask UK
- Half-shell :
  - Both from UK? IT should first internally discuss
- PP1: IT will do both.
  - We should quantify the material, FTE cost,etc..
- Tools for Integration: at this stage different tools shown by Peter and Sandro. Should they be aligned? Or each site his own?
- Tools for transports
- Jig for mounting Services Type 1 on the shell
  - Alex Bitadze will design the jogs for mounting the cooling pipes (info from Jo)

# Question

Should we decide at a certain point (before MoU )who will care of which WBS (L5)?

<b>2.1.4.1</b>	<b>On stove/ring cables (Type-0)</b>
<b>2.1.4.2</b>	<b>Patch Panel 0 (PP0)</b>
2.1.4.3.1	Cooling pipes in Type 1
2.1.4.3.2	High speed electrical data cables in Type 1
2.1.4.3.2.1	Twisted Pair data cables
2.1.4.3.2.2	Twinax data cables
2.1.4.3.3	Power and DCS cables in Type 1
2.1.4.3.4	Management of cables in Type 1
<b>2.1.4.3</b>	<b>Type 1 Services</b>
2.1.4.4.1	Shielding cage
2.1.4.4.2	Sealing of PP1
<b>2.1.4.4</b>	<b>Patch Panel 1 (PP1)</b>
<b>2.1.4.5</b>	<b>Optical drivers/receivers</b>
<b>2.1.4.6</b>	<b>Optical patch panel</b>
<b>2.1.4.7</b>	<b>Optical fibers</b>
<b>2.1.4.8</b>	<b>Type 2 Services</b>
<b>2.1.4.9</b>	<b>Patch Panel 2 (PP2)</b>
<b>2.1.4.10</b>	<b>Type 3 Services</b>
<b>2.1.4</b>	<b>Services</b>

# Area where to collaborate

- Check the mapping of Type 1 services (UK) with that on PP1 (IT)
  - Ideally by the time scale of August
  - common spreadsheet
- DAQ Software: (forgot name) + BO people
  - Need some training for LNF people
  - Longer timescale
  - Q: can be the software be the same if IT and UK will use different boards ?