



# BIW System Installation

---

- Specifications Document : <https://edms.cern.ch/document/1219728>
- Panel location in areas : <https://edms.cern.ch/document/1220075>



# BIW Installation - EHN1

	Area	Lights	Lamps	Cables	Test	Comp.Measures
1	PPE112	4	yes			
2	PPE132	2	yes	installed		
3	PPE142	2	yes			
4	PPE152	8(6+2)	yes	installed		
5	PPE172	5	yes			
6	PPE124	2	yes			
7	PPE134	3	yes	installed		
8	PPE144	2	yes			
9	PPE154	2	yes			
10	PPE164	5	yes			
11	PPE126	2	yes			
12	PPE136	3	yes			
13	PPE146	2	yes	installed		
14	PPE156	2	yes			
15	PPE166	2	yes			
16	PPE118	2	yes			
17	PPE128	2	no			
18	PPE138	2	yes	installed - 50%		
19	PPE148	2	no			
20	PPE158	5	5	installed	continuity yes/isolation no	
21	PPE168	3	3	installed	continuity yes/isolation no	
22	PPE211	2	yes			
23	PPE221	5	yes			
24	PPE231	2	no			



## BIW Installation - EHN1

---

Here is the schedule for possible access in the areas for the BIW installation:

- ▶ **week-29 (16-20/07)** : PPE172, 144, 154, 164, 166 at all times.
  - Access to PPE156 could be given but please call me beforehand for details.
  
- ▶ **week-30 (23-27/07)** : PPE172, 144, 154, 164, 156, 166 at all times.
  - **Wednesday 25/07** : MD, access in all areas possible for the whole day
  
- ▶ **week-31 (30/07-03/07)** : PPE172, 144, 154, 164, 166 at all times.
  - **Wednesday 01/08** : MD, access in all areas possible for the whole day
  - **Friday 03/08** from @08:00AM-12:00PM (and possibly longer) access to PPE124, PPE134