**Estimation/Quantity Takeoff**

- **Design BIM data**: Design, Rhinoceros, Structure, MEP
- **Finish (Exterior Louver, etc.)**: Rhinoceros (Grasshopper)
- **Steel frame**: HELIOS
- **MEP**: Mitsumori-kun
  - BIM software linkage
- **BIM software linkage**
  - SDNF format
  - ST-Bridge format
  - root cutting quantity

### Comparison at the time of rough estimation

- **Okayama Sales Office**
  - Accumulated man-hour: 52
  - Time (h): 10.25
  - Integrated area time: 20
  - Number of questions and answers: 400
  - Time (h): 5.5

- **Other properties of the same size**
  - Accumulated man-hour: 37
  - Time (h): 60
  - Integrated area time: 200
  - Number of questions and answers: 60
  - Time (h): 10