2023/7/10

| Proposal Number | Experiment Leader | Course | Particle | Energy (MeV/u) | Intensity | Time Frame (days) | start-time | end-time |
|---|---|---|---|---|---|---|---|---|

## August 2023

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Tue | Wed | Thu | Fri | Sat | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Sun | Mon | Tue | Wed | Thu |

第2特高変電所点検（CGS）　第2特高変電所点検（一般）

**停電・メンテスケジュール**

Schedule for inspection of RNC electricity system (power outage)

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| リング・リニアック変電所 | 仁科一般電源変電所 | | ◎ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 仁科記念棟装置系 | 仁科実験電源変電所（CNS含む） | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 仁科高圧1,-2 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | リニアック棟一般・実験電源変電所 | | ◎ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | リニアックRF電源変電所 | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 仁科記念棟 | | RRC本体室変電所 | ☆ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 冷却系機械室(1)変電所 | ☆ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 電源室E変電所 | ☆ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | AVF電源室変電所 | ☆ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 偏極イオン源変電所 | ☆ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | FRC RF電源変電所 | ☆ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | RRC RF電源変電所 | ☆ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CSM系1MVA変電所 | | | ☆ | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | |
| 開発研究棟変電所（低圧は仁科ロッジ含む） | | | ◎ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RIBF棟 | RIBF棟変電所（遮蔽系） | RIBF加速器棟変電所（遮蔽系） | ◎ | | ☆ | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | RIBF実験棟変電所（遮蔽系） | ◎ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RIBF棟変電所（装置系） | He圧縮機室変電所（He冷凍系） | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 冷却機械室1変電所（冷却系） | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | B1F電源室2変電所（Big-RIPS系） | ○ | | ☆ | | ○ | | | | | | | | | | | | | | | | | | | | | | | |
| | | B1F電源室2変電所（SRC系） | ○ | | ☆ | | ○ | | | | | | | | | | | | | | | | | | | | | | | |
| | | B1F電源室2変電所（IRC系） | | | ☆ | | ○ | | | | | | | | | | | | | | | | | | | | | | | |
| | | B1F電源室2変電所（BT系） | | | ☆ | | ○ | | | | | | | | | | | | | | | | | | | | | | | |
| | | B1F電源室2変電所（制御・真空系） | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 高周波電源室変電所 | | | ☆ | | ○ | | | | | | | | | | | | | | | | | | | | | | | |
| | | B1F K2室RIBF実験装置変電所 | | | ☆ | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| | | B3F E20室変電所（SHARAQ） | | | ☆ | | ○ | | | | | | | | | | | | | | | | | | | | | | | |
| | | 稀少リング変電所 | | | ☆ | | ○ | | | | | | | | | | | | | | | | | | | | | | | |

○ ：分電盤、動力制御点検
○ ：変電所点検
◎ ：変電所、分電盤、動力制御盤点検
☆ ：点検はないが上位変電所の点検、又は安全上の理由で停止

| | |
|---|---|
| Beam Time Contact | 米田 Yoneda |
| BigRIPS Contact | |
| Acc. Operation | |