|  |  |  |
| --- | --- | --- |
| **LOKASI** | **:** |  |
| **TANGGAL** | **:** |  |
|  |  |  |

| No. | Pekerjaan | Waktu pelaksanaan | | | Standar | Hasil Pemeriksaan | Status | Keterangan |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| HST | Hasil Pemeriksaan | Status |
| 1 | Penentuan lokasi | -30-15 |  |  | Mudah dijangkau |  |  |  |
|  |  |  |  |  | Dapat diairi |  |  |  |
|  |  |  |  |  | Drainase baik |  |  |  |
| 2 | Sarpras |  |  |  |  |  |  |  |
|  | - Sumber air pengairan | <0 |  |  | Pengairan teknis, sumur, embung |  |  |  |
|  | * Lantai jemur | <0 |  |  | Terbuka |  |  |  |
|  | * Alat olah tanah | <0 |  |  | Mesin atau manual |  |  |  |
|  | * Alat semprot pestisida | <0 |  |  | Minimal 2 |  |  |  |
|  | * Rol meter | <0 |  |  | Minimal 1 & terkalibrasi/ tervalidasi |  |  |  |
|  | * Pupuk N,P,K | <0 |  |  | Pupuk tunggal atau majemuk |  |  |  |
|  | * Termohygrometer | <0 |  |  | Minimal 1 & terkalibrasi/ tervalidasi |  |  |  |
|  | * Timbangan | <0 |  |  | Minimal 1 & terkalibrasi/ tervalidasi |  |  |  |
|  | * Sealer | <0 |  |  | Kondisi operasional |  |  |  |
|  | * AC | <0 |  |  | Terawat secara berkala 6 tahun sekali (4.380 jam operasional) |  |  |  |
| ANALISA : | | | | | | | | |
| TINDAK LANJUT KETIDAK SESUAIAN : | | | | | | | | |

Evaluator