## <u>Highways Department</u> Planning and Actual Progress Record Sheet of Expressway Resurfacing

## Contract No. :

## Appendix A (Sheet 1 of 2) (English Version) (Road closure until 06:00) Construction Date & Time

Works Order No:

Works Location :

Planned/Actual Programme Reason for Delay or Checklist Major Construction Item 00:15 00:30 0:45 1:00 ::45 ::15 00:C 45 6:30 6:45 Works Suspension (A) If the road closure facilities are not ready (1a) Provision of warning sign Planned before 23:00 due to whatever reason, the Actual - 8 ÷. entire resurfacing works will be cancelled. (1b) Closure of \*slow/fast/entire lane Planned (B) Before the road closure, assess the area to Actual be cold milled according to Resurfacing (1c) Closure of middle/\*slow/fast/entire lane Planned Work Planning and Record Sheet Actual (Appendix A Sheet 2 of 2). The cold millir (2a) Cold milling of \*slow/middle/fast/entire lane Planned and surfacing area can be reduced if 1 Actual necessary. (C) Liaise with the bituminous material supplier (2b) Clearance of bituminous debris Planned before cold milling. If problem arises from Actual material supply, the resurfacing works (2c) Breaking around and modification to manhole should be cancelled. covers Planned (D) During cold milling, if congestion occurs l Actual due to traffic accident, the cold milling area (2d) Spraying of tack coat should be reduced and an additional lane should be opened as soon as possible. Planned (E) Confirm the quantity and time of the Actual naterial supply by measuring the depth of (3a) Delivery of bituminous materials to site cold milling and calculating the quantity of Planned the materials. Actual 1 (i) the average depth of actual cold milling (3b) Laying of BC Planned ii) \*Materials : FC mm thick Actual mm thick (3c) Delivery of bituminous materials to site Planned mm thick Actual mm thick (3d) Laying of WC Planned Actual Others: (F) Monitor the time of material supply and (4a) Removal of heavy equipment Planned evaluate the completion time. If it is expected that the works cannot be Actual ompleted after 06:00, please implement the (4b) Painting of road marking Planned emergency procedure according to Actual 1 Contingency Plan (Appendix B) and notify (4c) Provision of cat-eyes and road studs Planned the officer-in-charge concerned. See Actual Contact List (Appendix D). (4d) Clearance of road closure facilities Planned

| Reaso | Reason for cancellation:                                |     | Reason for delay:                                  |  |
|-------|---|-----|--|--|
| BN-   | Machine failure, irreparable or irreplaceable           | BR- | Machine failure, immediate repair and replacement  |  |
| MS-   | Failure of material supply                              | ML- | Delay in material supply                           |  |
| IA-   | Serious industrial accident                             | IL- | Delay due to industrial accident                   |  |
| TA-   | Serious traffic accident                                | TL- | Delay due to traffic accident                      |  |
| XS-   | Works stopped due the order of the department concerned | MQ- | Problems in material quality                       |  |
| WA-   | Works stopped due to bad weather                        | PQ- | Unsatisfactory performance of machine or procedure |  |
|       |   | WL- | Affected by weather                                |  |

Note:

Actual

\*Delete as appropriate The planning section should be completed by Contractor and sent to the Engineer's representative one working day before the commencement of works for inspection.

Date:

Contractor's Agent: \_\_\_\_\_ H

Date:

HyD Staff: \_\_\_\_\_

Safety Officer of the Contractor inspected the site on