

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
OFFICE OF THE SECRETARY
MANILA

097.13 DPWH
11-16-2000

DEPARTMENT ORDER)
NO. 211)
Series of 2000 *m 11-16*)

NOV 16 2000

SUBJECT : **CONCRETE POURING PERMIT**

It has been observed that in many DPWH projects, the basic requirement of a permit for concrete pouring has oftentimes been neglected by the contractors. As a result, defects/deficiencies arising from the concerned Project Engineer not being able to check that the proper preparations and procedures are taken, occur frequently.

Henceforth, in order to ensure that all concreting works are done in accordance with the approved plans and specification, it is hereby directed that no contractor shall start any concreting without a pouring permit duly approved and issued by the concerned Project Engineer.

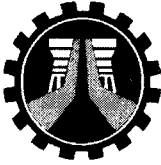
All pouring requests shall be approved only after the Project Engineer has checked and ascertained that the necessary preparations and procedures have been taken in accordance with the approved plans and specifications using the attached standard Pouring Permit Form.

For strict compliance.


GREGORIO R. VIGILAR
Secretary

Attachment: As stated

DO 24 2000



Republic of the Philippines
Department of Public Works and Highways

Date: _____

CONCRETE POURING PERMIT

| | | | |
|--------------------------------|--|------------------------------------|--|
| Name of Project/Location | | | |
| Contractor | | | |
| Part of Structure to be poured | | Estimated Volume (m ³) | |
| Station Limits/ Section | | | |
| Date of Pouring | | Time of Pouring | |

Requested by:

Contractor:

(Name & Signature)

| CHECKLIST | | | |
|---|--|--|--|
| Concrete Vibrator | | Field Density Test | |
| Protective Covering Materials | | Beam/Cylinder Molds | |
| Warning Signs/Barricades/Flagmen | | Curing materials | |
| Concrete Saw | | Slump Cone | |
| Concrete Block Spacers | | Plumbness | |
| Finishing Tools/Equipment (Screeder, broom, etc) | | Quality of Materials Used (Result of Design/Trial Mix, Test Reports, etc.) | |
| Line and Grade alignment (form setting, elevations, etc) | | Lighting system | |
| Required construction equipment | | Electrical Layout (Roughing-ins/embedments) | |
| Rebars sizes, spacing and number | | Plumbing layout (Roughing-ins/embedments) | |
| Rebars installation requirements | | Falsework/formworks adequacy | |
| Checked by: | | | |
| Materials Engineer | | Date | |
| (Name and Signature) | | | |
| REMARKS/RECOMMENDATIONS | | | |
| Project Inspector | | Date | |
| (Name and Signature) | | | |
| REMARKS/RECOMMENDATIONS | | | |
| Request: <input type="checkbox"/> Approved <input type="checkbox"/> Disapproved | | | |
| REMARKS/RECOMMENDATIONS | | | |

| | |
|--|--|
| | |
| Project Engineer (Name and Signature) | |
| Accreditation No. | |