

Phone (+63 85) 341-3249 (+63 85) 342-3047 (+63 85) 341-2296 Fax (+63 85) 342-1079 URL: http:///www.carsu.edu.ph Email address: op@carsu.edu.ph



REQUEST FOR CONCRETE POURING

| | | Date: |
|------------|---|---|
| Nam | e of Project: | |
| Cont | ractor: | |
| Porti | on of Structure to be Poured: | |
| Estin | nated Volume: | |
| Targ | et Schedule of Pouring: | Time Start: |
| | | |
| | Requested by: | |
| <u>REQ</u> | UIREMENT CHECKLIST: | Name / Signature (Contractor's Representative) |
| Arch | itectural: | |
| 1 | Dimensions on portion prepared for concrete pouring conforms to the plan and building design. | |
| 2 | Dimensions on portion prepared for concrete pouring conforms to the National Building Code standards. | |
| 3 | Line and Grade alignment conforms to the plan and standards. | Name / Signature (Supervising Architect) |
| Struc | ctural: | |
| 1 | Dimensions on portion prepared for concrete pouring conform to the structural design. | |
| 2 | Number, sizes, proper placement and spacing of steel bars conform to the plan and structural design. | |
| 3 | Re-bar block spacers and concrete covering conform to standards. | Name / Signature (Supervising Structural Engineer) |
| 4 | Concrete forms, scaffoldings and shoring properly in-place. | (Supervising Structural Engineer) |
| Elec | trical: | |
| | | |
| 1 | Electrical layout, roughing-ins, and embedment conform to the plan and specifications. | Name / Signature (Supervising Electrical Engineer) |



Phone (+63 85) 341-3249 (+63 85) 342-3047 (+63 85) 341-2296 Fax (+63 85) 342-1079 URL: http://www.carsu.edu.ph



OFFICE OF THE PLANNING AND DEVELOPMENT

| eneral Construction Requirement: 1 Test results of aggregates used in concrete mix submitted. 2 Test results and mill certificate of steel bars used submitted. 3 Clean water to be used in concrete mixture checked. 4 Concrete vibrator available on-site. 5 Cylindrical moulds for concrete samples and slump cone for concrete mix slump test available on-site. 6 Concrete mixer (substantial) 7 Construction safety measures during concrete pouring in-place. CONCRETE POURING PERMIT Date: With the compliance of the above requirement checklist for concrete couring on the | um | bing/Sanitary: | |
|---|-------|--|-----------------------------------|
| Submitted. Test results and mill certificate of steel bars used submitted. Submitted. | 1 | | (Supervising Sanitary Engineer or |
| Test results of aggregates used in concrete mix submitted. Test results and mill certificate of steel bars used submitted. Clean water to be used in concrete mixture checked. Concrete vibrator available on-site. Cylindrical moulds for concrete samples and slump cone for concrete mix slump test available on-site. Concrete mixer (substantial) Construction safety measures during concrete pouring in-place. CONCRETE POURING PERMIT Date: With the compliance of the above requirement checklist for concrete ouring on the | ene | eral Construction Requirement: | |
| Submitted Supervising Project Engineer | | Test results of aggregates used in concrete mix | |
| Concrete vibrator available on-site. | 2 | | |
| Cylindrical moulds for concrete samples and slump cone for concrete mix slump test available on-site. Concrete mixer (substantial) Construction safety measures during concrete pouring in-place. CONCRETE POURING PERMIT Date: With the compliance of the above requirement checklist for concrete ouring on the (portion of structure subject for concrete pouring) f the (Name of Project) | 3 | | |
| Concrete mix slump test available on-site. Concrete mixer (substantial) Construction safety measures during concrete pouring in-place. CONCRETE POURING PERMIT Date: With the compliance of the above requirement checklist for concrete ouring on the (portion of structure subject for concrete pouring) f the (Name of Project) | 4 | Concrete vibrator available on-site. | |
| Concrete mixer (substantial) Construction safety measures during concrete pouring in-place. CONCRETE POURING PERMIT Date: With the compliance of the above requirement checklist for concrete ouring on the (portion of structure subject for concrete pouring) f the (Name of Project) | 5 | | |
| CONCRETE POURING PERMIT Date: With the compliance of the above requirement checklist for concrete ouring on the | 6 | Concrete mixer (substantial) | (Onliversity Salety Onicer) |
| Date: With the compliance of the above requirement checklist for concrete ouring on the (portion of structure subject for concrete pouring) f the, (Name of Project) | 7 | 1 | |
| With the compliance of the above requirement checklist for concrete ouring on the | | | |
| (portion of structure subject for concrete pouring) f the, (Name of Project) | | With the compliance of the above requirement | nt checklist for concrete |
| f the, (Name of Project) | ouri | ng on the | |
| (Name of Project) | | (portion of structure subject for co | oncrete pouring) |
| | f the | | |
| ermit is hereby granted to conduct concrete pouring works starting on | | (Name of Project) | |
| ennicia nereby granica la conduct condicte podring works starting on | erm | it is hereby granted to conduct concrete pouring w | vorks starting on |

Director, Office of Physical Plant & General Services

(Target date of concrete pouring)