Houston Community College Plan of Service

| Jobsite | Date | |
|------------------------------------|-----------------------------|--------------------------|
| Contact Person at Site | | |
| Address | | |
| | State | |
| , | | |
| e of Window Cleaning to be Perform | ned | |
| Cleaning Services | Scheduled Normal Cleaning | 5 |
| e of Service to be Provided | | |
| ☐ Both sides all windows | ☐ Outside Only ☐ Inside Onl | y |
| | | |
| er Services Provided | | |
| On average, how many workers will | be at the jobsite each day? | |
| | | |
| , , | Cell #: | |
| uipment to be used for Window Clea | | |
| ☐ Chemicals | ☐ Material Safety Data | |
| ☐ Ladders — | ☐ Sectional | ☐ Extension |
| ☐ Mobile Lift | Rental Unit | |
| ☐ Tower Scaffold | Rental Unit | |
| Pressure Cleaner | Rental Unit | |
| ☐ Tucker (High Reach) Washer | | |
| Razor Scrapers | | |
| ☐ Extension Poles | | |
| ☐ Descent Equipment | ☐ Roof Rig | ☐ Anchors on Roof |
| ☐ Suspended Scaffolding | Rental Unit | |
| Permanent Installation | ☐ Building Provided Ce | ertificate of Occupation |
| ☐ Barricades/Danger Signs | | |
| Other | | |

| Equipment: | Location: | |
|-----------------------------|---|----------|
| | LOCATION. | |
| | | |
| | | |
| | | |
| List the Chemicals That W | /ill Be Used: | |
| | | |
| Location of MSDS: | | |
| | | |
| Type of Personal Protection | ve Equipment to Be Used: | |
| | | |
| | That May Be Encountered at Site for Each Pie oment or Method will be used to overcome the | |
| Equipment | Hazard Location | Solution |
| | | |
| | | |
| | | |
| | | |
| Rise Section: | | |
| Height of Parapet Wall: | | |
| Height of Parapet Wall: | at fall protection equipment will be used: | |

| nspected on | (Attach Copy) If no, the following must be Filled out: |
|---|---|
| Anchor | Location |
| | |
| . Has Bldg. Owner/Mgr. Yes, Attach Copy: | Verified Support Capability of above Listed Anchors? Yes No |
| I. If Transportable Riggin Suspensions and Lifeline | ng is not being Used, Identify Anchorages or System on Roof that will be used for es: |
| Permanently Installed And | nchors Covering the Perimeter of Work Area? Yes No |
| Inspected on | (Attach Copy) If No, the following must be filled out: |
| Anchor | Location |
| | |
| | |
| 5. Has Bldg. Owner/Mgr. f Yes, Attach Copy: | verified support capability of above listed anchors? Yes No |
| S In the following anges | , draw a diagram that will mark the location of the anchor points to be used as |
| | ee and four. |
| described in sections thre 7. Roof sketch with identif | ified anchor points, electrical supplies, restricted or dangerous areas and ground |
| described in sections thre | ified anchor points, electrical supplies, restricted or dangerous areas and ground |
| described in sections three 7. Roof sketch with identife carricade locations: (attack 8. Describe safety hazard | ified anchor points, electrical supplies, restricted or dangerous areas and ground |
| described in sections three | ified anchor points, electrical supplies, restricted or dangerous areas and ground sched) |

| Describe any or all rescue methods to be dep | loyed in the event of an Emergency: |
|---|--|
| Describe an alternate plan if inclement weather | er affects safe working procedures: |
| Describe any special procedures required by | the building owner/manager to follow during the operation: |
| Signature of Person Filling out the Form | Signature of Bldg. Owner/Manager/Representative |
| | |