## W.A.S.T.E. WALK PLANNING WORKSHEET

$\begin{array}{llll}\text { Water } \square \quad \text { Air Emissions } \square \quad \text { Solid Waste/Landfill } \square & \text { Toxins/Hazardous Waste } \square \quad \text { Energy } \square\end{array}$

Why is this event needed (business case, baseline of cost, goals, future risk, permits, fines/penalties)?

Scope of Event (building, floor, department, work area, metric impacted)?

Who should attend (Workers, Managers, Facilities, Maintenance, EHS, Lean, New Hires)?

| Name | Position | $\mathrm{Y} / \mathbf{N}$ | Name | Position | $\mathrm{Y} / \mathbf{N}$ |
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Number of invites depends on size and scope of area (suggest 5-20). Mark Y/N for replies to invitation

Schedule (off-hours, weekends, and during normal work hours

| Date | Start Time | End Time |
| :--- | :--- | :--- |
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## Signature Approval to Proceed

Champion: Department or work area leader

Sponsor: Management support for event

## W.A.S.T.E. WALK PLANNING WORKSHEET

Why is this event needed (business case, baseline
of cost, goals, future risk, permits, fines/penalties)?
Building uses around 100,000 kWh per month, which cost around $\$ 10 \mathrm{~K}$ per month. Utility confirmed these costs will go up 3\% next year. Will support corporate carbon reduction efforts and reduce need for utility expansion of coal plant. Goal is a $25 \%$ reduction in usage by end of the year.

Scope of Event (building, floor, department, work area, metric impacted)?

Engineering lab building, including server room. Focused on electricity consumption reduction (kWh), not shifting usage for lower electricity rates.

Who should attend (Workers, Managers, Facilities, Maintenance, EHS, Lean, New Hires)?

| Name | Position | Y/N | Name | Position | Y/N |
| :--- | :--- | :---: | :--- | :--- | :---: |
| Barbara | Production Mgr | Y | Lea | Facilitator | Y |
| Del | Production Lead | Y | Doug | Technician | N |
| Tami | Production Lead | N | Oscar | Elec Engineer | N |
| Sanjy | Ind Engineer | Y | Emily | Custodian | N |
| Mandy | Maintenance | Y | Lea | Facilitator | Y |
| Claudia | Facilities | Y | Suzanne | Facilitator | Y |
| Juan | ESH Specialist | Y |  |  |  |
| Mehmet | Assembler | Y |  |  |  |
| Sara | Technician | Y |  |  |  |
| Bruce | Assembler | Y |  |  |  |

Number of invites depends on size and scope of area (suggest 5-20). Mark Y/N for replies to invitation

Schedule (off-hours, weekends, and during normal work hours)

| Date | Start Time | End Time |
| :--- | :---: | :---: |
| Sat Mar 8 | 4:00 PM | 8:00 PM |
| Mon Mar 10 | 7:00 AM | 10:00 AM |
| Mon Mar 10 | 5:00 PM | 8:00 PM |
| Tues Mar 11 | 5:00 AM | 7:00 AM |

Signature Approval to Proceed

## Barbara O'Brien <br> Champion: Department or work area leader

## W.A.S.T.E. WALK PLANNING WORKSHEET

Why is this event needed (business case, baseline
of cost, goals, future risk, permits, fines/penalties)?

Dept uses around 1.8 million gallons of water per month, which cost around $\$ 7 \mathrm{~K}$ per month. These costs will be increasing in the future. Recent efforts have been started, but very unorganized. Water reduction is also an environmental concern, especially due to the recent droughts, as well as the current and increasing cost impact to the business. Goal is a $25 \%$ reduction in usage by end of the year.

Scope of Event (building, floor, department, work area, metric impacted)?

Metal fabrication department, including maintenance area and restrooms. Will also include all piping in and out of building that connect to equipment in this area. Focus will be on neutralization water usage discharged from the facility that is metered by the city.

Who should attend (Workers, Managers, Facilities, Maintenance, EHS, Lean, New Hires)?

| Name | Position | Y/N | Name | Position | $\mathrm{Y} / \mathbf{N}$ |
| :--- | :--- | :---: | :--- | :--- | :---: |
| Barbara | Production Mgr | Y | Lea | Facilitator | Y |
| Del | Production Lead | Y | Doug | Technician | N |
| Tami | Production Lead | N | Oscar | Elec Engineer | N |
| Sanjy | Ind Engineer | Y | Emily | Custodian | N |
| Mandy | Maintenance | Y | Lea | Facilitator | Y |
| Claudia | Facilities | Y | Suzanne | Facilitator | Y |
| Juan | ESH Specialist | Y |  |  |  |
| Mehmet | Assembler | Y |  |  |  |
| Sara | Technician | Y |  |  |  |
| Bruce | Assembler | Y |  |  |  |

Number of invites depends on size and scope of area (suggest 5-20). Mark Y/N for replies to invitation

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## Signature Approval to Proceed

 Teny Thampon