

LRAPA - PM2.5 & GHG

Workbook summary

| 1 | Project record | Estimate | ed hours |
|----|----------------------------------|----------|----------|
| 2 | Risks | Low | High |
| 3 | Core Team | 17 | 88 |
| 4 | <u>Advisors</u> | 0 | 0 |
| 5 | Interested Staff and EQC | 0 | 0 |
| 6 | Other Divisions | 0 | 0 |
| 7 | <u>Regions</u> | 0 | 0 |
| 8 | <u>Financial Services</u> | 0 | 0 |
| 9 | Communications and Outreach | 0 | 0 |
| 10 | Organizational Services | 0 | 0 |
| 11 | <u>Technical Services</u> | 0 | 0 |
| 12 | Compliance and Enforcement | 0 | 0 |
| 13 | <u>LEAD</u> | 0 | 0 |
| 14 | <u>Intergovernmental</u> | 9 | 48 |
| 15 | <u>Custom Participants</u> | 0 | 0 |
| 16 | EMT | 14 | 56 |
| | Total hours | 40 | 192 |
| | Intergovernmental | (9) | (48) |
| | | 31 | 144 |
| 2 | 012 DEQ avg. staff cost per hour | X \$58 | X \$58 |
| | Estimated cost | \$1,798 | \$8,352 |

Resource risks

| Organizational | Low |
|-----------------------|-----|
| Capability | Low |
| Skills and Experience | Low |

1 Project record

AQ LRAPA - PM2.5 & GHG

Project name

Shortened names

Annual DEQ Rulemaking Plan year

Q-time for devloping this plan

| LRAPA - PM2.5 & GHG | |
|---------------------|---|
| LRGHGPM | LRAPA - PM2.5 & GHG |
| 2013 | Division AQ |
| 43008 | 2013 Rulemaking: AQ LRAPA - PM2.5 & GHG |

Best practices: maintaining rulemaking record

Start each email Subject line with

Email folder

Electronic record: SharePoint

Electronic record: Rules Development

Physical record Pre filing

Post filing

Rule design team email group

Project number

Advisory Committee email group

Public comment email box

| ccoru | |
|---------------------|-------------------------------|
| RM-LRGHGPM | |
| RM-LRGHGPM 201 | 3 |
| LRGHGPM | |
| \\deqhq1\Rule_De | evelopment\2013 Plan\LRGHGPM |
| Enter location of r | ecord |
| Central rulemakin | g file, then offsite Archives |
| RM-LRGHGPM 201 | 3 Design Team |
| ##### | 2013 Rules AQ LRGHGPM |
| AdvisoryCommitte | e_AQ_2013_LRGHGPM |
| Comment-LRAPA-I | PM2.5&GHG@deq.state.or.us |

Please suggest process improvements to the Project record worksheet.

a. Organizational

Limited impact on operations or staff

Some impact on operations, retraining, transfer or reassigning staff

Significant impact on operations, restructuring, potential for high profile failure



b. Capability

Program/DEQ has extensive experience with previous comparable outputs

Program/DEQ has experience with comparable projects but this project has new complexities

No previous experience with this type of proposal



c. Skills and experience

Fully resourced, skilled management and team, no recruitment or specialist training

Key skills and experience in place but recruitment or training required Key skills or experience not in place, recruitment or extensive training required



Please suggest process improvements to the DEQ resource risks worksheet.

3 Core Team AQ LRAPA - PM2.5 & GHG

| | | | Estimated range |
|----------------------------|----|------------|-----------------|
| Number of staff involved | 3 | Hours | 17-88 |
| DEQ 2012 average hourly \$ | 58 | Staff cost | \$986-5,104 |

MESSAGE

Subject Expert (SE)

Role and Responsibilities

The subject expert works with the lead manager and rules coordinator (team) to develop the concept in the Considerations and Resources workbooks by:

- Working with the rules coordinator to meet shared responsibilities listed under Rule Coordinator section below
- Developing the rough draft using what she or he:
 - Knows now, or
 - Can readily find out
- Participating in the team work session to refine the draft
- Participating in briefing the lead administrator
- Reconciling the lead administrator's comments with the draft workbooks

| Name | Select hours | Workload indicator |
|--------------|--------------|--------------------------|
| Jill Inahara | 8 to 40 hrs | 1 2 3 4 5 6 7 8 # |

Lead Manager (LM)

Role and Responsibilities

The lead manager is a contributing member on the team who will be:

- Consulting with the lead administrator and approving the initial work on the Considerations and Resources workbooks
- Notifying the subject expert to develop the workbooks in rough draft
- Stopping/delaying work if the rough draft is out of sync with current section or program priorities
- Raising potential issues to the lead administrator
- Participating in team work sessions to refine the workbooks
- Reviewing and approving the release of the workbooks to the lead administrator
- Participating in briefing the lead administrator
- Reviews the 2013 DEQ Rulemaking Plan to ensure concept accuracy
- Participates in the EMT's 2013 DEQ Annual Plan review

| Name | Select hours | Workload indicator |
|------------|--------------|------------------------|
| Uri Papish | 1 to 8 hrs | 1 3 4 5 6 7 8 # |

Lead Administrator (LA)

Role and Responsibilities

The lead administrator:

- In consultation with the lead manager, approves initial work on the Considerations and Resources worksheets.
- Ensures the program manager and the team has adequate and appropriate resources
- Advises the team as needed
- Reviews, approves, denies or delays concept for consistency with cross-program and divisional priorities
- Leads the EMT presentation for this concept during the plan review

| Name | Select hours | Workload indicator |
|---------------|--------------|--------------------|
| Andy Ginsburg | < 1 hour | 1 345678 # |

Process Expert (PE)

Role and Responsibilities

The rules coordinator is the expert on the rulemaking process. The RC is responsible for helping the subject expert in:

- Developing and maintaining the:
 - Blueprint and SharePoint site
 - Schedule
- Engaging DEQ resources
- Reviewing all written materials and editing for:
 - plain English
 - DEQ Style Guide
- Ensuring that each plan has all required reviews and approvals before:
 - Submitting to the regional or division administrator
 - Checking in workbooks for adding to the consolidated DEQ plan

| Name | Select hours | Workload indicator |
|-------------|--------------|--------------------------|
| Nicole Vick | 8 to 40 hrs | 1 2 3 4 5 6 7 8 # |

Project Assistant (PA)

Role and Responsibilities

The Project Assistant is responsible for helping the rulemaking team in:

- \bullet Helping team maintain advisory committee list, minutes and agendas
- Scheduling meeting rooms and equipment
- Managing iLinc, conference call-in numbers, mailings and GovDelivery
- Working with team to maintain physical and electronic records

| Name | Select hours | Workload indicator |
|---------|--------------|--------------------|
| PA name | < 1 hour | 1 345678 # |

Custom Role 1

Role and Responsibilities

| Name | Select hours | Workload indicator |
|----------|--------------|--------------------|
| CR1 name | < 1 hour | 1 3 4 5 6 7 8 # |

Custom Role 2

Role and Responsibilities

| Name | Select hours | Workload indicator |
|------|--------------|--------------------|

| | Cr2 name | < 1 hour | 1 | 3 4 5 | 6 7 8 | # | # |
|---|--|---------------|---|-------|-------|---|---|
| _ | | | | | | | |
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| | Please suggest process improvements to the Core Te | am worksheet. | | | | | |
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| | | | Estimated range | |
|----------------------------|----|------------|-----------------|---|
| Number of staff involved | 0 | Hours | 0 | 4 |
| DEQ 2012 average hourly \$ | 58 | Staff cost | \$0 | |
| MESSAGE | | | | |

AO LRAPA - PM2.5 & GHG

Assistant AG

4 Advisors

Role and Responsibilities

If needed, DOJ provides legal advice to ensure legal sufficiency, defensibility and enforceability and to determine if we are within our authority and consistent with statute.

| Name | Select hours | Workload indicator |
|---------------|--------------|--------------------|
| Larry Knudsen | < 1 hour | 1 3 4 5 6 7 8 # |

Agency Rules Coordinator

Role and Responsibilities

Shares information about DEQ best practices; ensures documents meet rulemaking procedural requirements; reviews DAS fee submittals; reviews, approves and submits SOS notice and filing. Participates in some team meetings and training. Backup for division rules coordinator.

| Name | Select hours | Workload indicator |
|-----------------|--------------|--------------------|
| Maggie Vandehey | < 1 hour | 1 3 4 5 6 7 8 # |

State Implementation Plan Coordinator

Role and Responsibilities

The SIP coordinator is responsible for helping the subject expert meet federal requirements that include timelines, EPA review, public notice process, SIP numbering and submissions.

| Name | Select hours | Workload indicator |
|-------------|--------------|--------------------|
| Nicole Vick | < 1 hour | 1 3 4 5 6 7 8 # |

| Name | Select hours | Workload indicator |
|----------|--------------|---------------------------|
| CR1 name | < 1 hour | 1 345678 # |
| N | Calada | 747 - 1 1 - 1 1 - 1 1 - 1 |
| Name | Select hours | Workload indicator |
| CR2 name | < 1 hour | 1 3 4 5 6 7 8 # |

5 Interested Staff and EQC

AQ L

| | | | Estima |
|----------------------------|----|------------|--------|
| Number of staff involved | 0 | Hours | 0 |
| DEQ 2012 average hourly \$ | 58 | Staff cost | \$0 |

MESSAGE

Environmental Quality Commission

Discussion

| Name | Select hours | Workload indicator |
|---------------------|--------------|--------------------|
| EQC - all members | < 1 hour | 1 345678 # |
| Bill Blosser | < 1 hour | 1 345678 # |
| Jane O'Keeffe | < 1 hour | 1 345678 # |
| Ed Armstrong | < 1 hour | 1 345678 # |
| Morgan Rider | < 1 hour | 1 345678 # |
| Pending appointment | < 1 hour | 1 345678 # |

Interested Staff

Discussion

| | Name | Select hours | Workload indicator |
|---|------|--------------|--------------------|
| A | | < 1 hour | 1 3 4 5 6 7 8 # |
| В | | < 1 hour | 1 3 4 5 6 7 8 # |
| C | | < 1 hour | 1 3 4 5 6 7 8 # |
| D | | < 1 hour | 1 3 4 5 6 7 8 # |

Please suggest process improvements to the Interested Staff and EQC worksheet.

| RAPA - PM2.5 & GHG |
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| Other Divisions | | AQ LRAPA - PM | 12.5 & GHG |
|--------------------------|----------|---------------|-----------------|
| | | | Estimated range |
| Number of staff involved | 0 | Hours | 0 |
| DEQ 2012 average hourly | \$ 58 | Staff cost | \$0 |

- The group's capacity to complete the potential work, and
- The estimated quarterly schedule.

If the EMT approves the proposal on the annual DEQ rulemaking plan, the team would refine this information as they learn more about the proposed rule. The team would involve other divisions at the appropriate time.

| Land Quality Development | | |
|---------------------------|--------------|-----------------------------------|
| | | |
| Name | Select hours | Workload indicator Level involved |
| | < 1 hour | 1 3 4 5 6 7 8 # |
| Implementation | | |
| - | | |
| Name | Select hours | Workload indicator Level involved |
| | < 1 hour | 1 3 4 5 6 7 8 # |

| Development | | |
|---------------------------------|-----------------------|---|
| Name | Select hours | Workload indicator Level involved |
| | < 1 hour | 1 3 4 5 6 7 8 # |
| Implementation | | |
| Name | Select hours | Workload indicator Level involved |
| | < 1 hour | 1 3 4 5 6 7 8 # |
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| r Quality Development | | |
| Development | Salact hours | Workland indicator, Loyal involved |
| • | Select hours | |
| Development | Select hours < 1 hour | Workload indicator Level involved |
| Development Name | | Workload indicator Level involved 1 3 4 5 6 7 8 # Workload indicator Level involved |

| nagement Service Development | if not on other worksheets | | | |
|-----------------------------------|-------------------------------|-----------------------------------|--|--|
| Name | Select hours | Workload indicator Level involved | | |
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| Implementation | | | | |
| Name | Select hours | Workload indicator Level involved | | |
| | < 1 hour | 1 3 4 5 6 7 8 # | | |
| se suggest process improvements t | o the Other Divisions workshe | et. | | |

| Regions | | | AQ LRAPA - PM2.5 & GH |
|--|--|-------------------|-----------------------------|
| | | | Estimated range |
| Number of staff involved | 0 | Hours | 0 |
| DEQ 2012 average hourly \$ | 58 | Staff cost | \$0 |
| The estimate, The group's capacity to complete The estimated quarterly schedule If the EMT approves the proposal on | | an the team wo | uld refine this information |
| they learn more about the proposed Eastern Region Development | rule. The team would involve the | | |
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| they learn more about the proposed Eastern Region Development | rule. The team would involve the | ne regions at the | appropriate time. |
| they learn more about the proposed Eastern Region Development | rule. The team would involve the second seco | workload in | appropriate time. |

< 1 hour

| Name | Select hours | Workload indicator | Level involved |
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| | < 1 hour | 1 3 4 5 6 7 8 # | |
| Implementation | | | |
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| Name | < 1 hour | 1 345678 # | |
| Implementation | < 1 hour Select hours | Workload indicator | |
| | < 1 hour | 1 345678 # | |
| Implementation | < 1 hour Select hours | Workload indicator | |

8 Financial Services

AQ LRAPA - PM2.5 & GHG

| | | | Estimated range |
|--------------------------|----------|------------|-----------------|
| Number of staff involved | 0 | Hours | 0 |
| DEQ 2012 average hourly | \$ 58 | Staff cost | \$0 |

For estimated hour ranges that are 170 hours or more, talk with the Financial Services Manager about:

- The estimate,
- The group's capacity to complete the potential work, and
- The estimated quarterly schedule.

If the EMT approves the proposal on the annual DEQ rulemaking plan, the team would refine this information as they learn more about the proposed rule. The team would involve Financial Services at the appropriate time.

Please describe what you know now about Financial Services capacity.

The work described on this worksheet is part of the person's position description or work agreement.

Budget

Development

| Name | Select hours | Workload indicator Level involved |
|----------------|--------------|-----------------------------------|
| Robin Williams | < 1 hour | 1 3 4 5 6 7 8 # STAFF |
| im Roys | < 1 hour | 1 3 4 5 6 7 8 # |
| | < 1 hour | 1 3 4 5 6 7 8 # |
| | < 1 hour | 1 3 4 5 6 7 8 # |

| Name | Select hours | Workload indicator Level involved |
|------|--------------|-----------------------------------|
| | < 1 hour | 1 3 4 5 6 7 8 # |

| Name | Select hours | Workload indicator Level involved |
|----------------------|-----------------------|-----------------------------------|
| | < 1 hour | 1 3 4 5 6 7 8 # |
| Implementation | <u>'</u> | |
| | | |
| Name | Select hours | Workload indicator Level involved |
| | < 1 hour | 1 3 4 5 6 7 8 # |
| ontracts Development | Calcathauss | TAZ-ulla-diudi-atau Landiumla- |
| | Select hours | Workload indicator Level involved |
| Development | Select hours < 1 hour | Workload indicator Level involved |
| Development | | |
| Development Name | | |
| Name Implementation | < 1 hour | 1 3 4 5 6 7 8 # |

9 Communications and Outreach

AQ LRAPA - PM2.5 & GHG

| | | | Estimated range |
|--------------------------|----------|------------|-----------------|
| Number of staff involved | 0 | Hours | 0 |
| DEQ 2012 average hourly | \$ 58 | Staff cost | \$0 |

For estimated hour ranges that are 170 hours or more, talk with the manager about:

- The estimate,
- The group's capacity to complete the potential work, and
- The estimated quarterly schedule.

If the EMT approves the proposal on the annual DEQ rulemaking plan, the team would refine this information as they learn more about the proposed rule. The team would involve the Office of Communications and Outreach at the appropriate time.

Please describe what you know now about OCO capacity.

The work described on this worksheet is part of the person's position description or work agreement.

Communications Strategies

Development

| Public notice document review | | |
|-------------------------------|--------------|-----------------------------------|
| Name | Select hours | Workload indicator Level involved |
| William Knight | < 1 hour | 1 3 4 5 6 7 8 # STAFF |
| | < 1 hour | 1 3 4 5 6 7 8 # |
| Implementation | | |
| | | |

| Name | Select hours | Workload indicator Level involved |
|------|--------------|-----------------------------------|
| | < 1 hour | 1 3 4 5 6 7 8 # |

| Name | Select hours | Workload indicator | Level involved |
|----------------------------------|--------------|------------------------------------|----------------|
| | < 1 hour | 1 345678 # | |
| Implementation | · | | |
| Name | Select hours | Workload indicator | Level involved |
| | < 1 hour | 1 3 4 5 6 7 8 # | |
| Name | Select hours | | |
| | < 1 hour | 1 3 4 5 6 7 8 # | STAFF |
| | | 1 345678 # | STAFF |
| ille Kozlowski | < 1 hour | 1 345678 # | STAFF |
| Ille Kozlowski Implementation | < 1 hour | 1 3 4 5 6 7 8 # Workload indicator | I |

| Organizational Services | | | AQ LRAPA - PM2.5 & GHG |
|--|--|----------------------|------------------------|
| | | | Estimated range |
| Number of staff involved | 0 | Hours | 0 |
| DEQ 2012 average hourly | \$ 58 | Staff cost | \$0 |
| For estimated hour ranges that are The estimate, The group's capacity to complete The estimated quarterly schedul If the EMT approves the proposal of they learn more about the proposed time. | e the potential work, and e. n the annual DEQ rulemaking pla | an, the team would | |
| | | | |
| Please describe what you know no | ow about Organizational Service: | s capacity. | |
| Please describe what you know no The work described on this worksheet is | | | nent. |
| | | otion or work agreer | nent. |
| The work described on this worksheet is Human Resources Development | part of the person's position descrip | otion or work agreer | icator Level involved |
| The work described on this worksheet is Human Resources Development | part of the person's position descrip | work agreer | icator Level involved |
| The work described on this worksheet is Human Resources Development Name | part of the person's position descrip | Workload ind | icator Level involved |

| Name | Select hours | Workload indicator Level involved |
|-------------------|-----------------------|-----------------------------------|
| | < 1 hour | 1 3 4 5 6 7 8 # |
| Implementation | | |
| Name | Select hours | Workload indicator Level involved |
| | < 1 hour | 1 3 4 5 6 7 8 # |
| Ith and Safety | | |
| Development | | |
| _ | Select hours | Workload indicator Level involved |
| Development | Select hours < 1 hour | |
| Development Name | | Workload indicator Level involved |
| Development | | Workload indicator Level involved |

| Name | Select hours | Workload indicator Level involved |
|----------------|--|-----------------------------------|
| | < 1 hour | 1 3 4 5 6 7 8 # |
| Implementation | | |
| Name | Select hours | Workload indicator Level involved |
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| | ments to the Organizational Services v | uvo ulvolo o ot |

| 1 Technical Services | | | | AQ LRAPA - PM2.5 & GHG |
|---|--------------------|----------------------------------|-------------------|--------------------------------|
| | | | | Estimated range |
| Number of staff involved | | 0 | Hours | 0 |
| DEQ 2012 average hourly | \$ | 58 | Staff cost | \$0 |
| For estimated hour ranges that are 170 h The estimate, The group's capacity to complete the The estimated quarterly schedule. If the EMT approves the proposal on the they learn more about the proposed rule | potentia annual | al work, and DEQ rulemaking p | lan, the team wou | ıld refine this information as |
| Please describe what you know now ab The work described on this worksheet is part o | | | | ement |
| Divisional Technical Development | | | | |
| Name | | Select hours | Workload ir | ndicator Level involved |
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| Implementation | | | - | |
| Name | | Select hours | Workload ir | ndicator Level involved |
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| Name | Select hours | Workload indicator | Level involved |
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| | < 1 hour | 1 3 4 5 6 7 8 # | STAFF |
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| iness Systems Develop Development Name | Select hours | Workload indicator | Level involved |
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| Development Name | Select hours | | Level involved |
| Name Implementation | Select hours | | |
| Development | Select hours < 1 hour | 1 345678 # | |

| | | | | AQ LRAPA - PM2.5 & GI |
|---|--|---|-------------------------|------------------------|
| | | | | Estimated range |
| Number of staff involved | | 0 | Hours | 0 |
| DEQ 2012 average hourly | \$ | 58 | Staff cost | \$0 |
| For estimated hour ranges that are 17 The estimate, The group's capacity to complete the the estimated quarterly schedule. If the EMT approves the proposal on the they learn more about the proposed representation. Please describe what you know now | he potentia he annual I ule. The tea | l work, and DEQ rulemaking pla m would involve th | ın, the team woul | |
| | | | | ement. |
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| ompliance and Enforcemen | | | worksheets | dicator Level involved |
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| ompliance and Enforcement Development | | sted on other v | worksheets | |
| Development Name | | sted on other v | worksheets Workload in | |
| Name Implementation | | Select hours < 1 hour | worksheets Workload in | dicator Level involved |

| LEAD | | | AQ LRAPA - PM2.5 & GH |
|--|--|-------------------------|---------------------------|
| Laboratory and Environmental Asses | ssment Division | | |
| | | | Estimated range |
| Number of staff involved | 0 | Hours | 0 |
| DEQ 2012 average hourly | \$ 58 | Staff cost | \$0 |
| The actimated quarterly askedule | e potential work, and | | |
| • The estimated quarterly schedule. If the EMT approves the proposal on the they learn more about the proposed rule. Assessment Division at the appropriate | le. The process expert v | - · | |
| If the EMT approves the proposal on the they learn more about the proposed rule. | le. The process expert vertime. | - · | |
| If the EMT approves the proposal on the they learn more about the proposed rule. Assessment Division at the appropriate | lle. The process expert vertime. about LEAD capacity. | vould involve the Lab | oratory and Environmental |
| If the EMT approves the proposal on the they learn more about the proposed rule. Assessment Division at the appropriate. Please describe what you know now a | lle. The process expert vertime. about LEAD capacity. | vould involve the Lab | oratory and Environmental |
| If the EMT approves the proposal on the they learn more about the proposed rule. Assessment Division at the appropriate Please describe what you know now at the work described on this worksheet is pare. | lle. The process expert vertime. about LEAD capacity. | description or work agr | oratory and Environmental |

Select hours

< 1 hour

Workload indicator Level involved

Name

| Name | Select hours | Workload indicator Level involved |
|----------------|---------------------------------------|-----------------------------------|
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| Implementation | · | |
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| | < 1 hour | 1 3 4 5 6 7 8 # |
| Name | Select hours < 1 hour | Workload indicator Level involved |
| Implementation | | |
| | Select hours | Workload indicator Level involved |
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| Intergovernmental | | | AQ LRAPA - PM2.5 & GH |
|--|---|------------------|-------------------------|
| | | | Estimated range |
| Number of staff involved | 2 | Hours | 9-48 |
| DEQ 2012 average hourly | \$ 58 | Staff cost | \$522-2,784 |
| Message | | | |
| Hours and staff count on this workbook | are subtracted from DEQ ho | urs and staff co | int on the Summary. |
| Please describe what you know now a | about Intergovernmental capa | acity. | |
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| Development | ulemaking documents for EQC a | doption | |
| Development | ulemaking documents for EQC a Select hours | | ndicator Level involved |
| Coordinate with PE on gathering necessary r Name | | | |
| Development Coordinate with PE on gathering necessary r Name | Select hours | Workload ir | |
| Development Coordinate with PE on gathering necessary r Name Robbye Lanier | Select hours | Workload in | |

| eview SIP submittal | | |
|-----------------------------|-----------------------|-----------------------------------|
| Name | Select hours | Workload indicator Level involved |
| ıstin Spenillo | 8 to 40 hrs | 12 3 4 5 6 7 8 # |
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| Development Name | | |

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| Implementation | | |
| Name | Select hours | Workload indicator Level involved |
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| Name | Select hours | Workload indicator Level involved |

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| Name | Select hours Workload indicator Level : | involved |
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| | <1 hour 1 3 4 5 6 7 8 # | |
| Implementation | | |
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| Name | Select hours Workload indicator Level | involved |
| | < 1 hour | |
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| Sustom Participants | | | AQ LRAPA - PM2.5 & G |
|---------------------------------|-----------------------|-------------|-------------------------|
| | | | Estimated range |
| Number of staff involved | 0 | Hours | 0 |
| DEQ 2012 average hourly | \$ 58 | Staff cost | \$0 |
| Message | | | |
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| nter custom role 1 | | | |
| nter custom role 1 Development | | | |
| | Select hours | Workload ii | ndicator Level involved |
| Development | Select hours < 1 hour | Workload in | |
| Development | | | |
| Development Name | | | |
| Development Name | | 1 3456 | |

| Development | | |
|------------------------------|--------------|-----------------------------------|
| Name | Select hours | Workload indicator Level involved |
| | < 1 hour | 1 345678 # |
| Implementation | | |
| Name | Select hours | Workload indicator Level involved |
| | | |
| er custom role 3 | < 1 hour | 1 3 4 5 6 7 8 # |
| er custom role 3 Development | < 1 hour | 1 3 4 5 6 7 8 # |
| Development | < 1 hour | Workload indicator Level involved |
| Development | | |
| Development Name | Select hours | Workload indicator Level involved |
| | Select hours | Workload indicator Level involved |

| Vame | Select hours | Workload indicator Level involved |
|------------------------------|-----------------------------------|-----------------------------------|
| | < 1 hour | 1 3 4 5 6 7 8 # |
| mplementation | | |
| Name | Select hours | Workload indicator Level involved |
| vanic | < 1 hour | 1 3 4 5 6 7 8 # |
| | | |
| o suggest process improvemen | ts to the Custom Participants wor | ksheet |