



Compliance Reporting and Monitoring.³

2012 JUN 28 PH 12: 40

Agenda Report

TO: DEANNA J. SANTANA CITY ADMINISTRATOR

SUBJECT: Real-Time Local Employment

FROM: Deborah Bames, Manager Contracts and Compliance

DATE: June 20, 2012

City Administrator Date 6/27/n Approval

COUNCIL DISTRICT: City-Wide

RECOMMENDATION

Staff recommends that the Council accept the informational report describing the City's real-time local employment compliance reporting and monitoring of prevailing wages and workforce characteristic data using the Labor Compliance Program Tracker (LCPtracker) system.

OUTCOME

The City of Oakland uses a real-time web-based program, Labor Compliance Program Tracker (LCPtracker), to assess and determine compliance with prevailing wage laws, the 15% Oakland Apprenticeship and the 50% Local Employment Program. Benefits include:

- Construction workers are assured of being paid the correct prevailing wage rates while employed on city funded construction projects;
- Monitoring compliance is made faster and easier using an automated method of entering and reviewing data;
- Allows data entry in a standardized format and the level of accuracy in the data used is increased tremendously;
- Staff time required to analyze data is more efficiently utilized, since paper reporting from contractors is eliminated, and reports can be generated from data quickly and easily;
- Provides a complete audit trail for all affected parties.

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EXECUTIVE SUMMARY

In its meeting on June 19, 2012, Council requested a report on the existing real-time, web-based monitoring system utilized by the City to conduct real time assessments of contractor's compliance with Prevailing Wage requirements and the City's resident hiring requirements applied through the 50% Local Employment and 15% Apprenticeship Programs. This report serves to describe the web-based system that the City currently utilizes to track and report the payment of prevailing wages and the employment of Oakland workers on City monitored projects.

The City of Oakland adopted specific policies to stimulate the hiring of Oakland residents on city funded or subsidized projects. In addition, businesses are encouraged to voluntarily accept such social equity policies when working in an Oakland neighborhood. The 50% Local Employment Program (LEP) and 15% Oakland Apprenticeship Program are vehicles to stimulate such employments.

Essentially, for any construction contract or development agreement with the City, these policies established goals for Oakland-resident employment on public works projects (as such projects are defined in this policy). Specifically, for work performed at the construction site, the LEP program established a goal of 50% of the work hours, which must be performed by Oakland residents on a craft-by-craft basis. In addition, a minimum of 50% of all new hires on the project (on a craft-by-craft basis) must be Oakland residents, and the first new hire must be an Oakland resident. A contractor or developer must achieve the goals or secure an exemption (by trade) from the City.

Apprenticeship is an essential pathway to a productive career in the construction trades. Therefore this policy recognizes that through the implementation of the 15% Oakland Apprenticeship. Such utilization policies on public works projects are important to the economic health and quality of life for Oaklanders. Under the new Oakland Army Base Jobs policy, the 15% was increased to 20%. The City's employment policies include additional incentives to both highlight and further encourage the use of Oakland apprentices. Utilization of Oakland apprentices also counts toward the 50% new hire goals and the 50% workforce hour goals.

In order for the City to provide 'real-time' compliance monitoring and enforcement with the City's Local Employment Program and 15% Apprenticeship Program resident hiring goals as well as satisfying prevailing wage requirements, the Contracts and Compliance division of the Office of the City Administrator utilizes the Labor Compliance Program Tracker (LCPtracker).

LCPtracker is web based labor compliance software for the reporting and monitoring of certified payroll data. The City requires contractors to submit certified payrolls within five (5) working days of the week ending date for each week.

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ANALYSIS

The City of Oakland uses LCPtracker, a web-based software system designed to collect, verify and manage compliance with prevailing wages and Oakland resident employment as required by the City's 50% Local Employment and the 15% Oakland Apprenticeship Programs.

Certified payroll (labor) data is reported through this web-based system by prime and sub contractors. In turn, the data is validated according to local, state, or federal Davis-Bacon prevailing wage regulations.

Contractors are governed by state laws relative to the payment of prevailing wage rates. State prevailing wage rates apply to all public works contracts as set forth in Labor Code Sections 1720, 1720.2, 1720.3, 1720.4, and 1771. Workers employed on construction, alteration or demolition projects in California that use public funds are paid the prevailing wage, which is the basic hourly rate the majority of workers in a particular craft or classification eam. The California Department of Industrial Relations (Divisions of Labor Statistics and Research) annually determines prevailing wages.

Contractors and their subcontractors are required to submit weekly certified payroll reports for all crafts covered under the contract provisions. Reports must be submitted within five working days of the end of the pay period and must be submitted during the life of the project. The data is used to verify payment of prevailing wages and resident utilization. Failure to submit reports results in fines and penalties assessed against the prime contractor.

This web-based system allows staff to review and analyze data in "real-time." Real-time processing essentially is data processing that appears to take place, or actually takes place, instantaneously upon data entry or receipt of a command. The City has the capacity to review and analyze data in "real-time" and reduces the staff hours needed to manually review hundreds of certified payroll records for any given project. This reduction is achieved by the contractor entering all of their information into an online certified payroll reporting form. When data is entered into the system by the contractor, staff can determine immediately whether the contractor is in compliance with state prevailing wage laws.

To demonstrate the type of data inputted by contractors, *Attachment A-1 and A-2* show a copy of an "Employee Set Up" screen. The contractor enters the employees' name, apprentice information, classification wages, fringes/ contributions, deductions, payments and check number. The web-based, real time system flags any pay rate error or omission discrepancies the contractor may have on his/her payroll report. The contractor is notified immediately of any apparent violations.

Rates are adjusted periodically and the City must stay abreast of the most current wages rates. The LCPtracker software is maintained and periodically upgraded to reflect the most up-to-date prevailing wage rates.

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Moreover, the system automatically notifies all parties involved of any violation. In the process of inputting certified payroll data, contractors <u>cannot</u> certify and submit to Compliance, a payroll report until the wages are accurate and apparent violations have been corrected.

An example of a summary report is shown as *Attachment B-Oakland Hours*. This report shows one contractor on one project specific to one classification "Carpenter and Related Trades". The summary report provides total employee hours, Oakland hours, apprentice hours, journeyman hours, Oakland apprentice and journeyman hours for the payroll period 05/13/2012 to 04/27/2012. This report is one of several used to monitor employment during the life of the project and to assess final compliance at project close out.

LCPtracker captures the following workforce data:

 Name and Address Social Security Number Craft 	 Classification (journey level or apprentice) Date of Hire Gender and Ethnicity Wage & benefits
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The system includes a sorting capacity so that workforce data may be further separated out to include sorts by:

- city of residence
- ethnicity
- gender
- craft classification (journey level or apprentice)
- zip codes ·

Attachment C provides a list of the types of data sorts (reports) LCPtracker is able to provide staff for each project. Reports can be classified according to the requirements unique to each funding source (i.e. local, state or federal). Other reports such as Payroll Summary Reports; Penalty Reports; Apprentice Reports; Hours Reported by Contractor; and Hours Reported by Trade are used to assess compliance

SUSTAINABLE OPPORTUNITIES

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There are no economic, environmental or social equity opportunities resulting from this information report.

Item: CED Committee July 10, 2012 For questions regarding this report, please contact Deborah Lusk-Bames, Manager, Contracts and Compliance, at (510) 238-6270.

Respectfilly submitted,

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DEBORAH LUSK-BARNES Manager, Contracts and Compliance

Prepared by: Mary Mayberry Administrative Services Manager I Jonothan Dumas, Employment Services Supervisor Shelley Darensburg, Senior Contract Compliance Officer

Attachments:

Attachment A – Employee Set Up Screen

Attachment B – Apprentice Work Hours by City

Attachment C – List of Reports Available through LCP Tracker (General and Specific)

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Attachment A-1

Set Up

You use the SET UP function in LCPtracker to:

- Enter employees into the LCP database.
- Manage Employee information as needed to change employee craft and classifications.
- Define subcontractors you may have and assign them to a project.
- Maintain accurate information about your company and current main contact.
- Define and maintain password information.
- Set the eSignature information.

To Set Up the initial contractor Set Up features click on the TAB button and you will have the following options:



Add/Edit Employee

Employee Set Up

Two types of employee Set Ups are used depending on the prevailing wage database source.

If the prevailing wage database is the State of California prevailing wage data then use the (California) choices below. Also, if you are using one of the UPLOAD features to enter data, employee Set Up can be an automatic process.

Non-CA Administrators have what LCP calls the "Federal" database

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Attachment" A-2

Attachment B

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OAKLAND Hours One Contractor Across One Project

From 05/13/2011	to 04/27/2012					I	Page 1 of 1
Project / Con tract or		Total Employee Hours	OAKLAND Hours	Apprentice Hours	JourneyMan Hours	OAKLAND Apprentice Hours	OAKLAND Apprentice/ JourneyMan Ratio
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		32.00	32.00		0.00		
CARPENTER AND RELATED TRADES		32,00	32,00	32,00	0,00	32,00	0.00
DRYWALL INSTALLER / LATHER (CARPENTER)		2,628,00	2.215.00	844,50	1,783.50	844.50	0.47
PAINTER		1,143.00	690.00	0.00	1,143.00	0,00	0.00
	SubTotal	3,803.00	2,937.00	876.50	2,926.50	876.50	0.47
	Total	3,803.00	2,937.00	876.50	2,926.50	878,50	0.47
I	^p ercentage		77.23%			23.05%	

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Attachmint B

Attachment C

General

Reports (all users)



The screenshot above shows the reports that are available for contractors to create.

NOTE

- 1. Many reports will open in the same browser window so click the back arrow button on your internet browser to enter back into your database.
- 2. When a report is generated it opens in PDF format than you can then save to your computer, email, etc.,

LCPtracker Program

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Attachment C-1

LCPtracker

L Specific

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CITY OF OAKLAND		<u>Products</u> <u>Store</u>	<u>Accounts</u>	Validation Disclosure	eTraining Support	Recent Changes FAQ's	<u>s Logout</u>
Projects	Certifications	Violations	Re	ports	Admin	eDocuments	Set Up
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Compliance Rep	orts						
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Attachment C- 2

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https://lcpprod.lcptracker.net/Lcp/Menus/AdminReportsMenu

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· 6/26/2012