



STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

PO Box 47600 • Olympia, WA 98504-7600 • 360-407-6000

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December 3, 2014

Todd Weishaupt
President
Harris Rebar Auburn
3512 B St NW
Auburn, WA 98001-1731

Facility Name: Harris Rebar - Auburn
Location: 3512 B ST NW
Auburn, WA 98001
Permit No: WAR012484
County: King

RE: Reissuance of Coverage under the Industrial Stormwater General Permit

Dear Todd Weishaupt:

The Washington Department of Ecology (Ecology) has reissued the Industrial Stormwater General Permit (permit). A copy of your new permit is enclosed. **Retain this letter with your permit and Stormwater Pollution Prevention Plan. It is the official record of permit coverage for your facility.** Ecology issued the final permit December 3, 2014 and it becomes effective January 2, 2015.

Permit Overview

The new permit has a number of changes. The most significant changes are summarized in the enclosed "Summary of Changes" table. You can find more information on Ecology's website at: <http://www.ecy.wa.gov/programs/wq/stormwater/industrial/index.html>. Please contact Ecology if you have any questions.

New Reporting Requirements

Beginning in 2015, you must submit Discharge Monitoring Reports and Annual Reports electronically, using Ecology's Water Quality Permitting Portal– Permit Submittals application, unless a waiver from electronic reporting has been granted. You can find more information regarding Ecology's Water Quality Permitting Portal on our website at: <http://www.ecy.wa.gov/programs/wq/permits/paris/webdmr.html>.

If you have technical questions regarding Ecology's Water Quality Permitting Portal, please contact the portal staff at (800) 633-6193/option 3 or email WQWebPortal@ecy.wa.gov.

Site Specific Monitoring Requirements

Enclosed is a summary of the monitoring requirements for your facility. This summary is based on the best information available to Ecology about your facility. If you believe there is a discrepancy between what the permit requires and the enclosed summary, please contact Ecology immediately. In the case of a difference between the permit as applied to your facility and the summary, the permit requirements take precedence.

Your Right to Appeal the Permit

You have a right to appeal the terms and conditions of this general permit to the Pollution Control Hearing Board (PCHB) within 30 days of the date of receipt of this permit issuance notice. The appeal process is governed by Chapter 43.21B RCW and Chapter 371-08 WAC. "Date of receipt" is defined in RCW 43.21B.001(2).

To appeal you must do the following within 30 days of the date of receipt of this notice:

- File your appeal and a copy of this notice with the PCHB (see addresses below). Filing means actual receipt by the PCHB during regular business hours.
- Serve a copy of your appeal and this notice on Ecology in paper form - by mail or in person. (See addresses below.) E-mail is not accepted.

Address and Location Information

| Street Addresses | Mailing Addresses |
|--|---|
| Department of Ecology Attn: Appeals Processing Desk 300 Desmond Drive SE Lacey, WA 98503 | Department of Ecology Attn: Appeals Processing Desk PO Box 47608 Olympia, WA 98504-7608 |
| Pollution Control Hearings Board 1111 Israel Road SW, Suite 301 Tumwater, WA 98501 | Pollution Control Hearings Board PO Box 40903 Olympia, WA 98504-0903 |

For Additional Information or Assistance

Ecology is committed to providing assistance to you. Please review our web page at <http://www.ecy.wa.gov/programs/wq/stormwater/industrial/index.html>. For questions about transfers, terminations, and other administrative issues, please contact Clay Keown at ckeo461@ecy.wa.gov or (360) 407-6048.

If you have questions regarding stormwater management issues at your site, please contact Greg Stegman at GSTE461@ecy.wa.gov or (425) 649-7019.

Questions

If you have questions regarding the permit, please contact Jeff Killelea at jeff.killelea@ecy.wa.gov or (360) 407-6127.

Sincerely,



Bill Moore, P.E., Manager
Program Development Services Section
Water Quality Program

Enclosures

Permit No: WAR012484
Facility Name: Harris Rebar - Auburn
Location: 3512 B ST NW
 Auburn, WA 98001
SIC Codes: 3449

Summary of Your Facility's ISGP Monitoring Requirements

This summary is based on the best information available to Ecology about your facility. If you believe there is a discrepancy between what the permit requires and the enclosed summary, please contact Ecology immediately. In the case of a difference between the permit as applied to your facility and the summary, the permit requirements take precedence.

Benchmarks and Sampling Requirements Applicable to All Facilities (Condition S5, Table 2)

| Parameter | Units | Benchmark Value | Analytical Method | Laboratory Quantitation Level ¹ |
|---------------|--------|----------------------------------|--------------------------|--|
| Turbidity | NTU | 25 | EPA 180.1 Meter | 0.5 |
| pH | SU | Between 5.0 - 9.0 | Meter/Paper ² | ±0.5 |
| Oil Sheen | Yes/No | No visible oil sheen | N/A | N/A |
| Copper, Total | µg/L | Western WA: 14 Eastern WA: 32 | EPA 200.8 | 2.0 |
| Zinc, Total | µg/L | 117 | EPA 200.8 | 2.5 |

¹The Permittee shall ensure laboratory results comply with the quantitation level (QL) specified in the table. However, if an alternate method from 40 CFR Part 136 is sufficient to produce measurable results in the sample, the Permittee may use that method for analysis. If the Permittee uses an alternative method it must report the test method and QL on the discharge monitoring report.

²Permittees shall use either a calibrated pH meter or narrow-range pH indicator paper with a resolution not greater than ± 0.5 Standard Units.

Industry-Specific Benchmarks and Sampling Requirements (Condition S5, Table 3)

| Parameter | Units | Benchmark Value | Analytical Method | Laboratory Quantitation Level ¹ |
|------------------------|-------|-----------------|-------------------|--|
| Lead, Total | µg/L | 81.6 | EPA 200.8 | 0.5 |
| Petroleum Hydrocarbons | mg/L | 10 | ECY NWT PH Dx | 0.1 |

¹The Permittee shall ensure laboratory results comply with the quantitation level (QL) specified in the table. However, if an alternate method from 40 CFR Part 136 is sufficient to produce measurable results in the sample, the Permittee may use that method for analysis. If the Permittee uses an alternative method it must report the test method and QL on the discharge monitoring report.

Sampling and Effluent Limits Applicable to Discharges to 303(d)-listed Waters (Condition S6, Table 6)

| Parameter | Units | Maximum Daily¹ | Analytical Method² | Laboratory Quantitation Level³ | Impairment Type |
|------------------|--------------|----------------------------------|--------------------------------------|--|------------------------|
| Fecal Coliform | #/100ml | Report Only | SM 9222 D (MF) | 20 CFU/100 mL | |

¹Maximum daily effluent limit means the highest allowable daily discharge. The daily discharge means the discharge of a pollutant measured during a calendar day. The daily discharge is the average measurement of the pollutant over the day; this does not apply to pH.

²Or other equivalent method with the same reporting level.

³The Permittee shall ensure laboratory results comply with the quantitation level (QL) specified in the table. However, if an alternate method from 40 CFR Part 136 is sufficient to produce measurable results in the sample, the Permittee may use that method for analysis. If the Permittee uses an alternative method it must report the test method and QL on the discharge monitoring report.

Additional Sampling

Ecology may have established site-specific sampling requirements in addition to those contained in the ISGP (Administrative Order, permit modification, etc.). These additional requirements are not addressed in this summary.