



Site/Infrastructure Planning

Siting, Licensing, & Permitting

Client

Pepsi Cola International

Location

Russia & Ukraine

Pepsi Cola International Bottling Plants

Project Description

CH2M HILL Lockwood Greene has worked with Pepsi Cola International on bottling plants in the Russian cities of Solnechnogorsk Raion, Ekaterinburg, Samara, Vladivostok, and in Kiev City, Ukraine. Services provided include: visioneering/site search/due diligence, basic engineering design for tender, TEO documents, detailed engineering design for construction, permits for construction, and project/construction management.

Pepsi International Bottlers—Vladivostok



General Description:

Bottling Plant in Vladivostok City, Russia.

- Brown Field with truck access
- Site area—20 Ha.
- Building area—7,500 sqm.

Services Provided:

- Site Search
- Due Diligence
- Basic Engineering Design for tender

Pepsi International Bottlers—Samara



General Description:

- Bottling Plant in Samara, Russia
- Brown Field with truck and train access, Office Building
- Building area—22,500 sqm.

Services Provided:

- Due Diligence
- Basic Engineering Design for tender
- Detailed Engineering Design for construction
- All Permits for construction
- Construction Administration/Technical Supervision

Pepsi International Bottlers—Ekaterinburg



General Description:

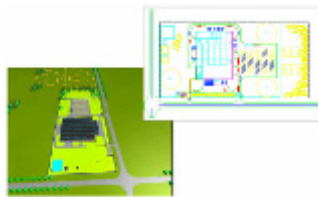
Bottling Plant in Ekaterinburg City, Russia

- Brown Field with truck and train access
- Building area—28,500 sqm.

Services Provided:

- Site Search/Due Diligence
- Basic Engineering Design for tender
- Detailed Engineering Design for construction
- All Permits for construction
- Construction Administration/Technical Supervision

Pepsi Cola International—Ukraine



General Description:

Bottling Plant in Kiev City, Ukraine

- Green Field with truck access and Office Building

Services Provided:

- Site Search
- Due Diligence

- Visioneering

Pepsi Cola International—Moscow COBO, Russia Facility



General Description:

Bottling Plant in Solnechnogorsk Raion, Moscow Oblast

- Green Field with truck access
- Site area—7 Ha.
- Building area—17,500 sqm.

Services Provided:

- Visioneering/Site Search/Due Diligence
- Basic Engineering Design for tender
- TEO Documents
- Detailed Engineering Design for construction
- All Permits for construction
- Project/Construction Management