Pedro E. Segarra
Mayor

One City, One Plan…One Year!

POCD 2020

A celebration of the momentum,
your neighbors
& our accomplishments

Scorecard Highlights

Scorecard Highlights

Scorecard Highlights

EARLY

VISITOR

DRIVING BY
DUNTAINS OF DATA
Machine
Geology Tour

A RIVER OF LIFE

ENERGY CITY
A MODEL CITY FOR SUSTAINABILITY
EXIT

Exit Only

ELECT

ATOR
IMELINE
ayers of ancient ice and mud.
In general, deeper is older.

PULL

One City, One Plan

The City of Hartford's Plan of Conservation and Development

Pedro E. Segarra
Mayor

City of Hartford
Department of Development Services
Planning Division

CIENCE
ONNECTICUT
SCIENCE
ENVIRONMENT

ENERGY CITY
EXIT
EXIT

GALLERY
SCIENCE
The River of Yesterday
VISITOR

VISITOR

N CONNECTICU
TTING SCIENCE TO WO
TICUT
THE ENVIRONM

Restrooms
EXIT

EXIT

CONNECT
WAT
This
is suppo
by
John G. Martin Found

is a collective process of
by mapping what they find.

CONNECTICUT RIVER
WATERSHED
This exhibit
is supported
by
John G. Martin Foundation

NNECTICUT RIVER
WATERSHED
This exhibit
is supported
by
ohn G. Martin F
VISITOR

WARNING

Who will restore and protect
necticut River Watershed?
into a river is
The Connecticut
butary rivers
stream.
VISITOR

River of Today
Wet Lab
SCIEN
River of Yestere

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icut River Watershed?
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AINS OF DATA

The Connecticut River
Watershed
will restore and protect
the damaged Connecticut River Watershed!

The Connecticut River
Watershed
A Geological

The Connecticut River
Watershed
A Geological
One City, One Plan

Connecticut Science Center
One City, One Plan
The City of Hartford's
Plan of Conservation and Development

One City, One Plan

One City Award
One City, One Plan
Leadership Greater Hartford

One City Award
The Connecticut River
Water

One City Award
One City, One Plan
Connecticut River
Water

Geological
Time M
esigned stream table is
ical river, compresse
and without the for
s the physics of river flow. Rivers ca
river's mass is almost unimaginab
A rushing river moves mount
lifting rocks. It meanders
y moves its banks to cha
coming humans. They
hey divert energy, fi

GALLERY
SCIENCE

Who will restore
the dam
C
C
G
A
G

INDING CLUES to geologic Connecticut is
sometimes easier than you think. Connecticut
rocky hills. Modern society needs the
roads. The two facts have created
of deep Connecticut in many
state. When engineers blast throu
at new road, they expose layers
see. Geologists interpret them

MAXIMUM
CAPACITY
31
PERSONS

NG SCIENCE
RK IN NECTICUT
NECTICUT

WEAT
Hartford, Connecticut

ne old.
TA
hat they find.

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One Year of Progress!

For more information, visit:

www.hartford.gov/Development/planning/POCD/POCD.htm

Or email:

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