



**Monday, November 4, 2019
4:00 PM**

**City Council
Monday Meeting Agenda**

**Council Chambers
200 Forrest Street**

Call to Order

Agenda Review

Citizens' Forum

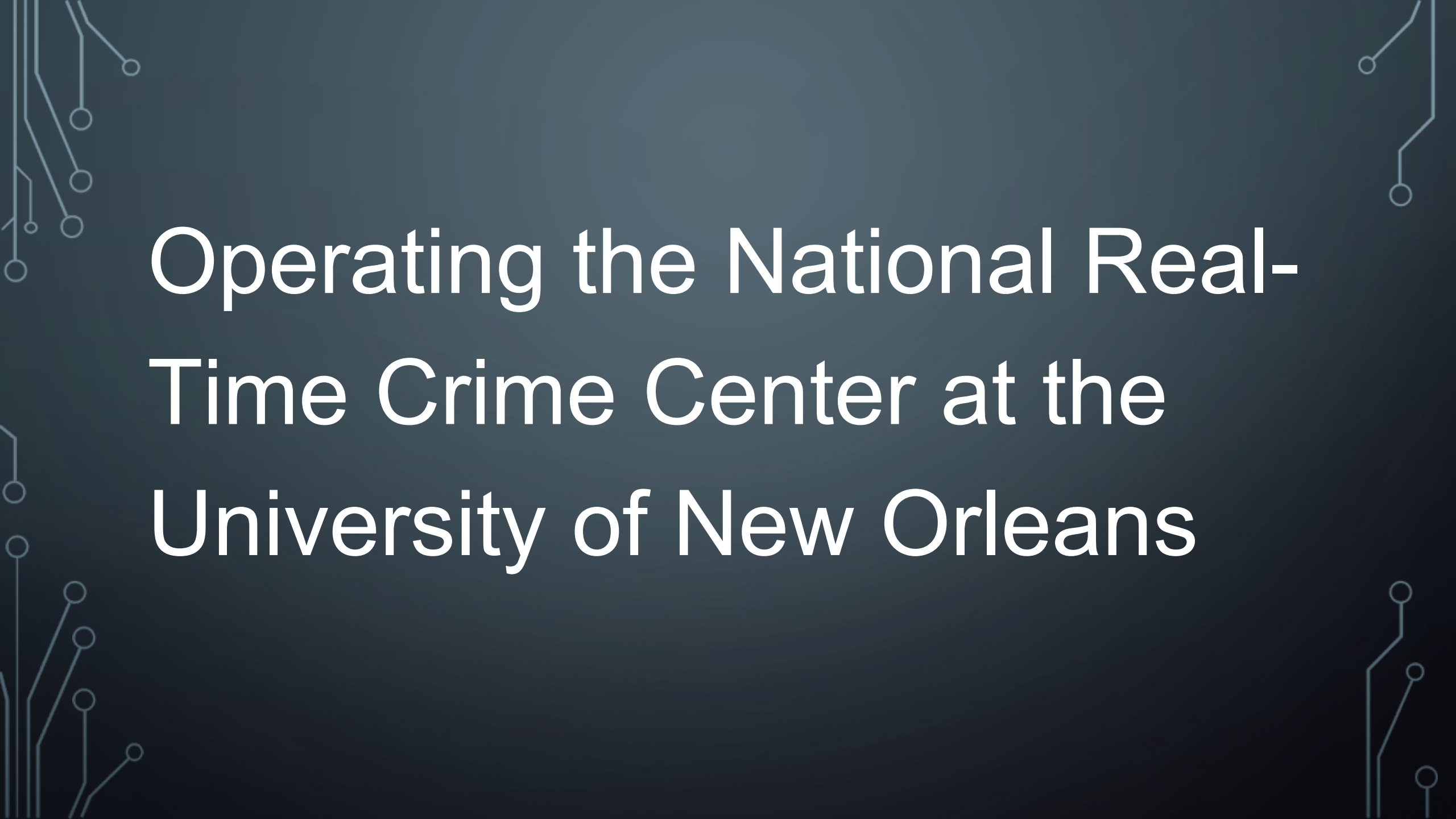
Work Session

1. 2019-293 Food Trucks - Urban Development
2. 2019-294 Project NOLA - Police Chief Parker
3. 2019-295 Cigar Bars - Council Member Deborah Delgado

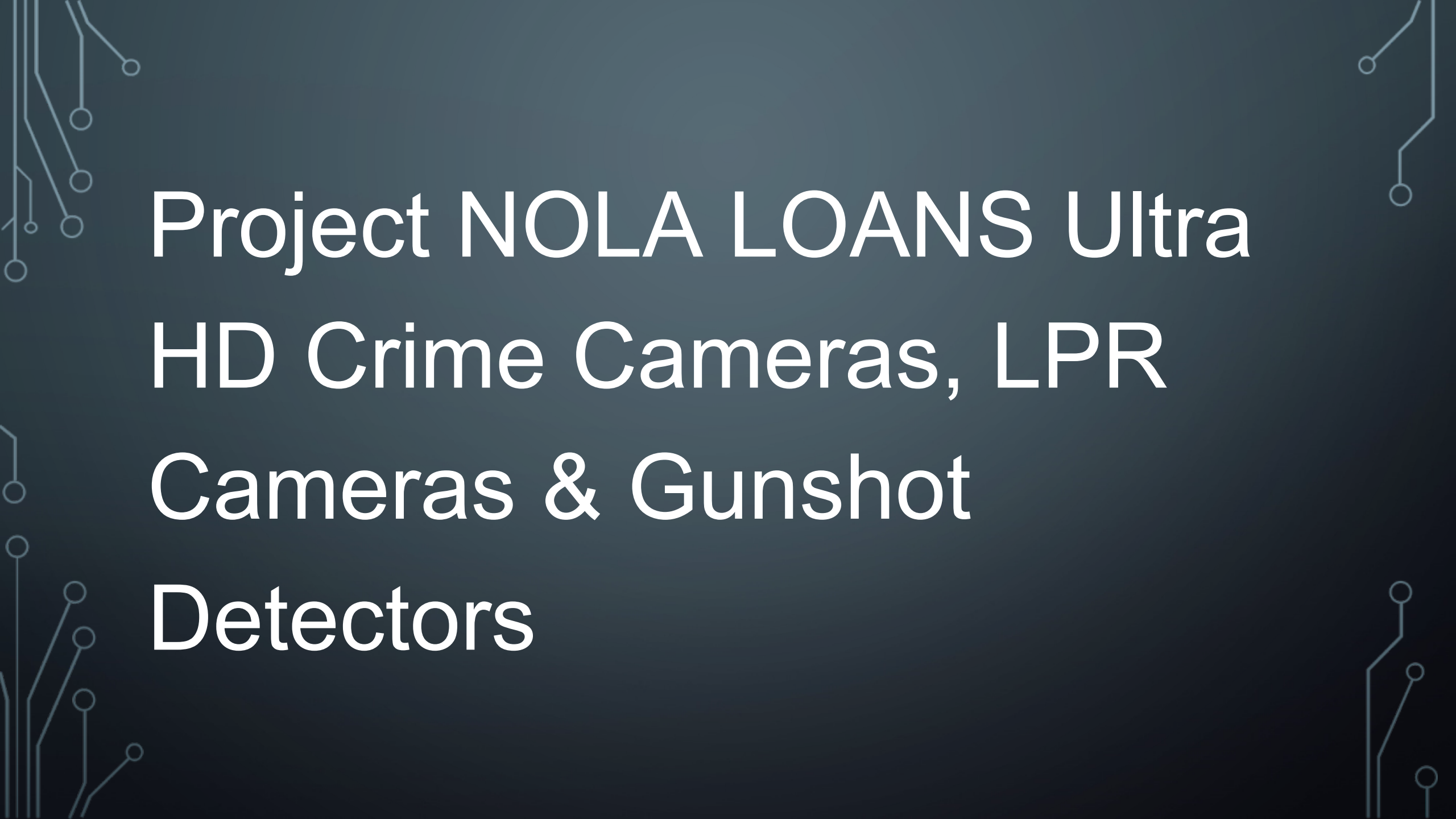
Meeting Recess

A decorative graphic on the left side of the slide, consisting of a network of thin, light-blue lines and small circles, resembling a circuit board or a neural network diagram. The lines are vertical and horizontal, with some diagonal connections, and the circles are placed at various points along these lines.

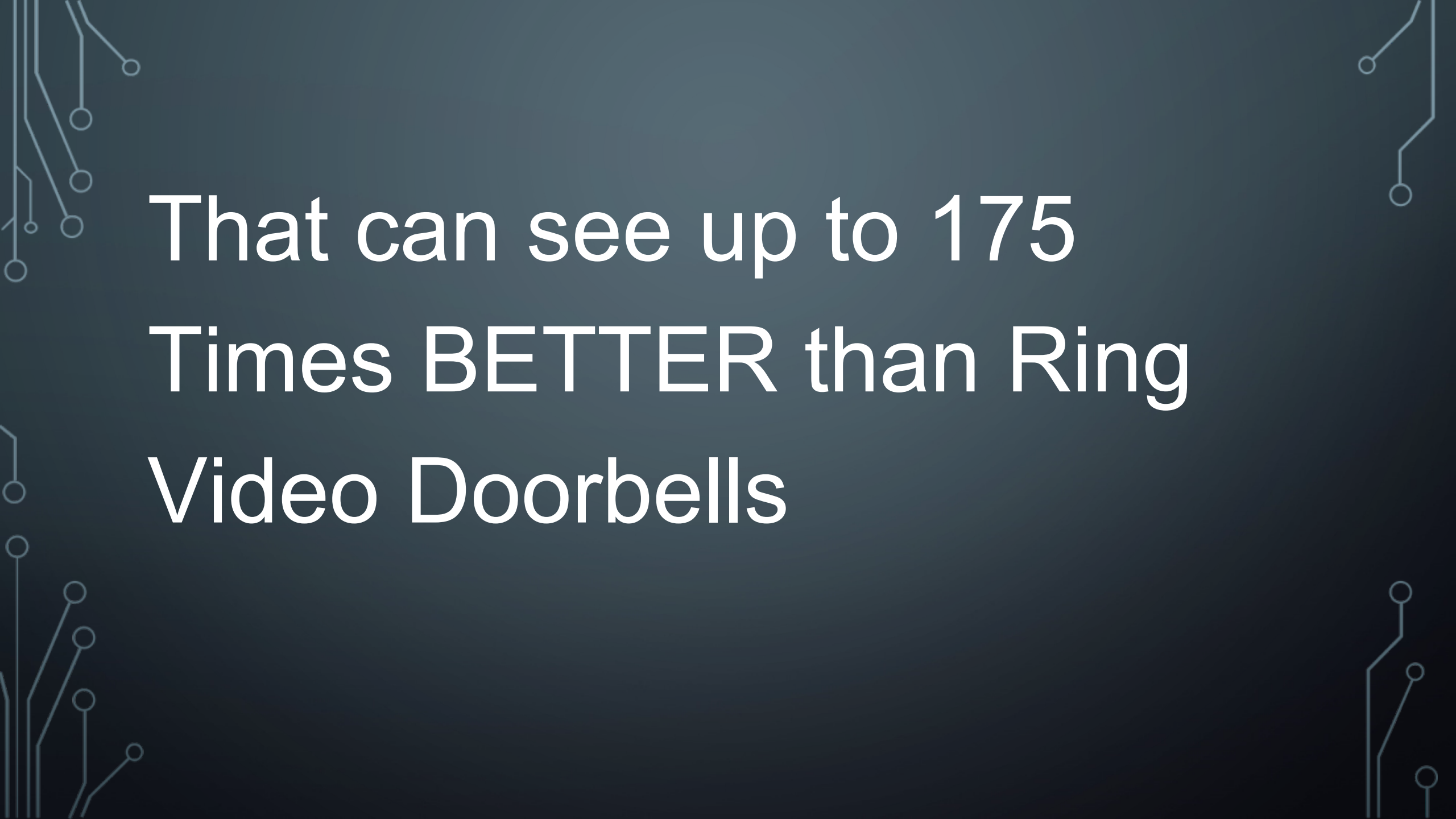
PROJECT NOLA

The background is a dark blue gradient. In the corners, there are decorative white line art elements resembling circuit boards or neural networks, with lines and small circles connecting them.

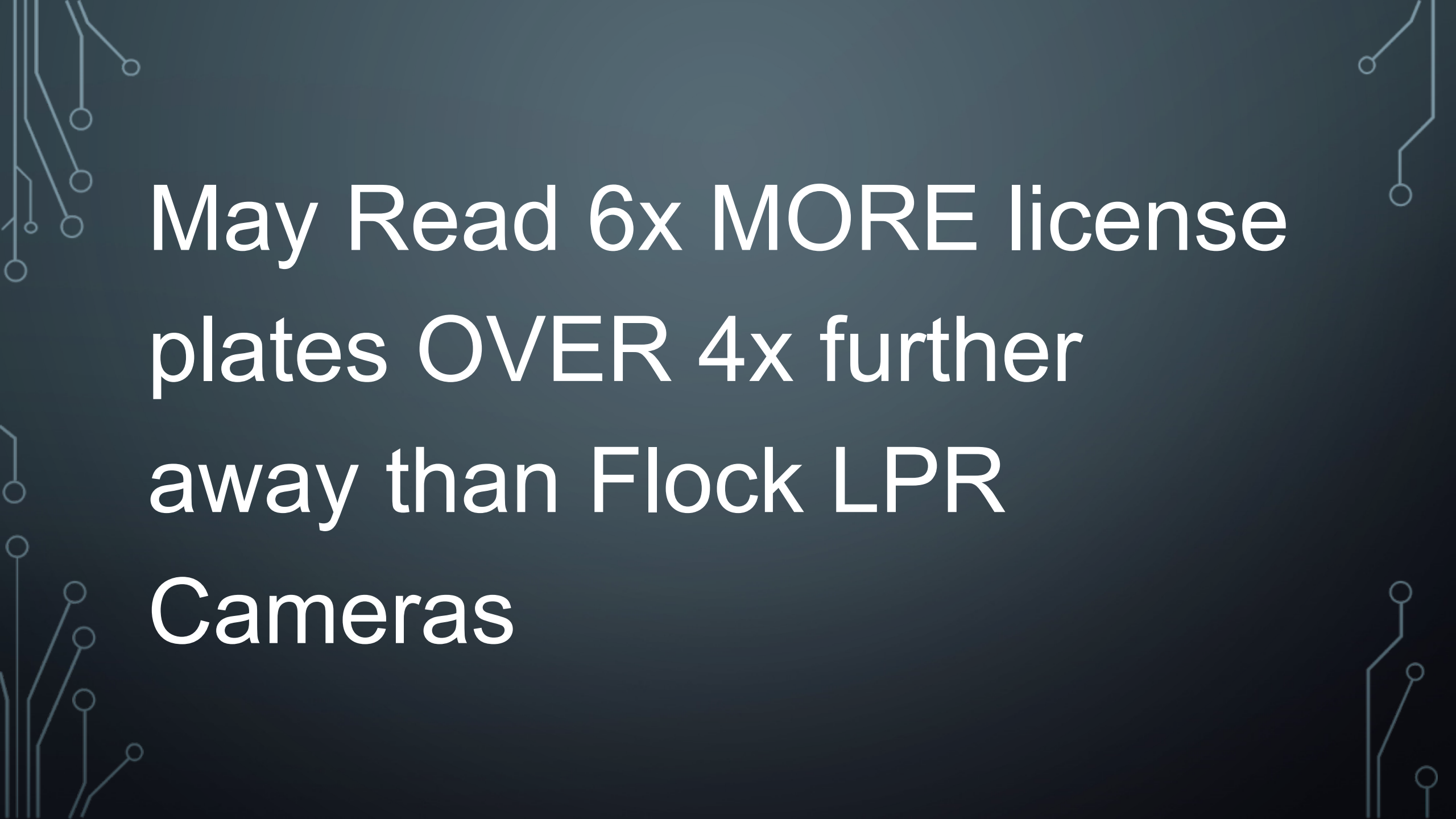
Operating the National Real-Time Crime Center at the University of New Orleans

The background is a dark blue gradient. In the corners, there are white line-art illustrations of circuit boards or neural networks, with lines connecting to small circles.

Project NOLA LOANS Ultra HD Crime Cameras, LPR Cameras & Gunshot Detectors

The image features a dark blue gradient background. In the corners, there are decorative white line art elements resembling circuit boards or neural networks, with lines and small circles connecting them.

That can see up to 175
Times BETTER than Ring
Video Doorbells

The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of thin lines and small circles, resembling electronic components or wiring. The main text is centered and reads:

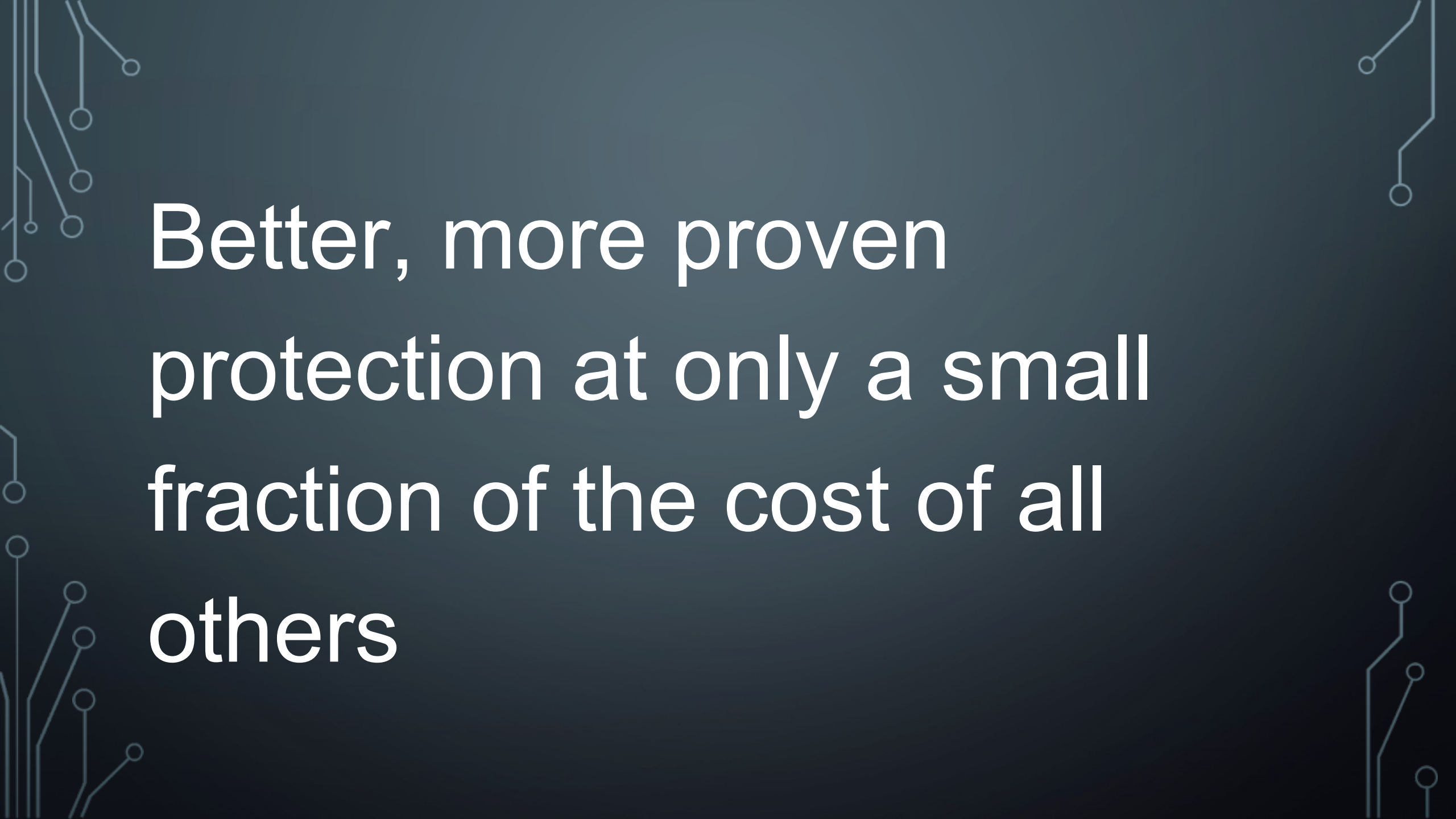
May Read 6x MORE license
plates OVER 4x further
away than Flock LPR
Cameras

The image features a dark blue gradient background. In the corners, there are decorative white line art elements resembling circuit boards or neural network connections, with small circles at the end of the lines.

Cloud records video in 4k
Ultra HD that is 6x HIGHER
definition than Genetec

The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of thin lines and small circles, resembling electronic components or wiring. The text is centered and written in a clean, white, sans-serif font.

And IDs perpetrators
UNLIKE Shotspotter by
Actually videoing gunmen as
they FIRE

The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of thin lines and small circles, resembling electronic components or wiring. The text is centered in a large, white, sans-serif font.

Better, more proven
protection at only a small
fraction of the cost of all
others

The background is a dark blue gradient. In the corners, there are white line art illustrations of circuit boards or neural networks, with lines connecting to small circles.

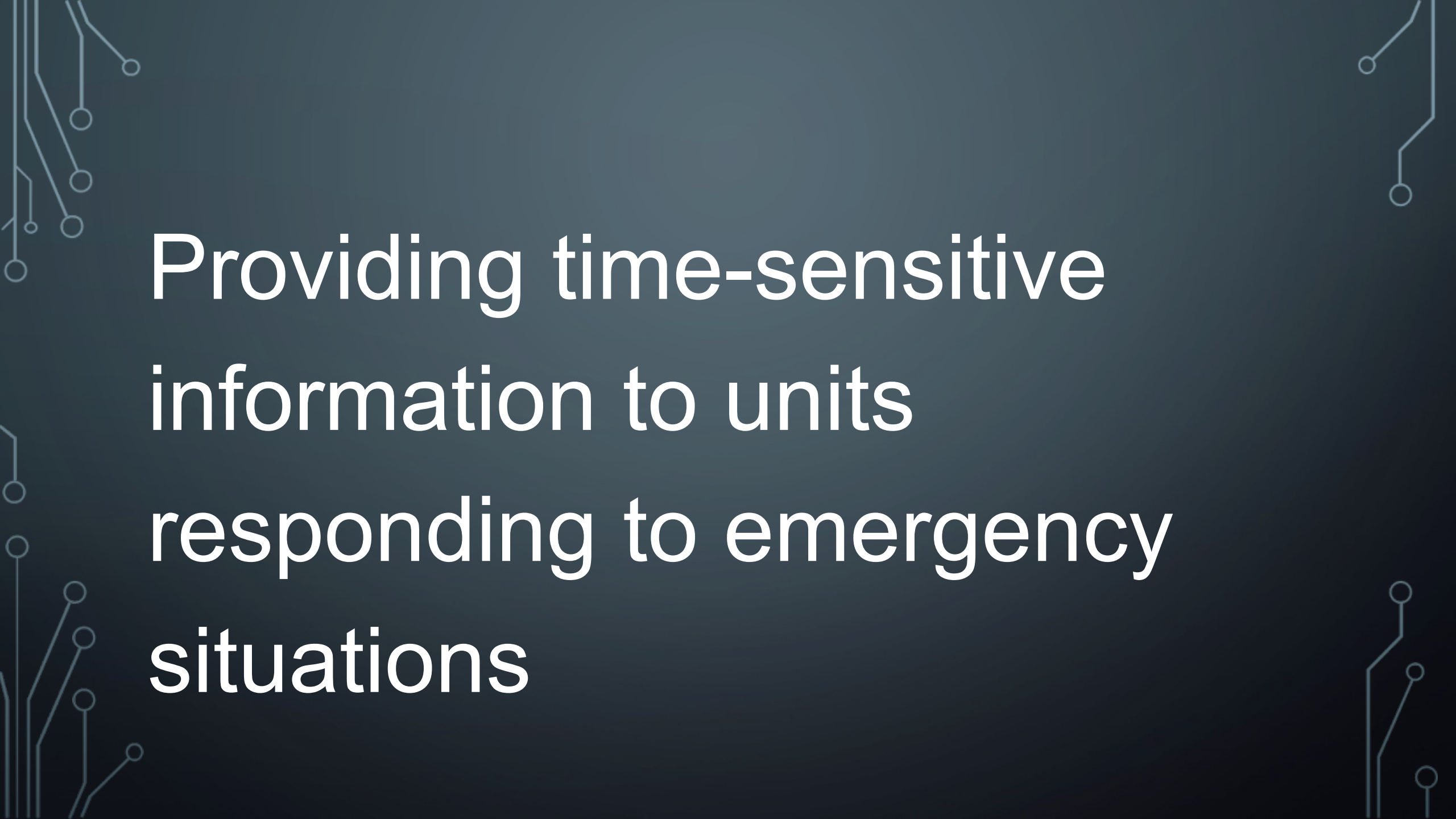
NO Equipment to purchase,
NO Contracts to sign, and
NO regrettable obligations

The background is a dark blue gradient. It features decorative white circuit-like lines with small circles at the ends, resembling a PCB layout. These lines are located in the top-left, top-right, bottom-left, and bottom-right corners, framing the central text.

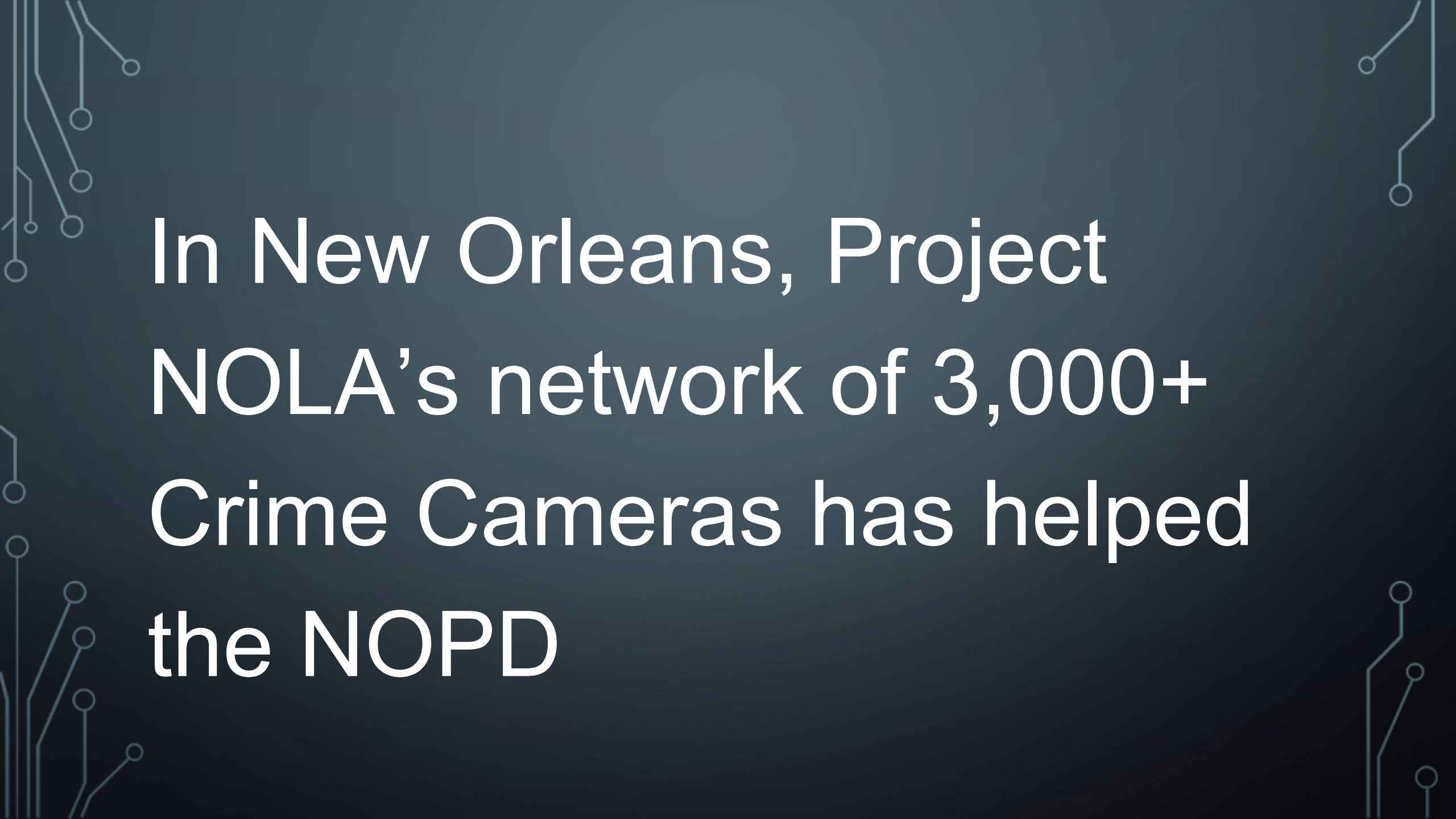
America's MOST
SUCCESSFUL, TIME
PROVEN & COST
EFFECTIVE Crime Camera
Program

The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of thin lines and small circles, resembling electronic components or data paths. The main text is centered and reads:

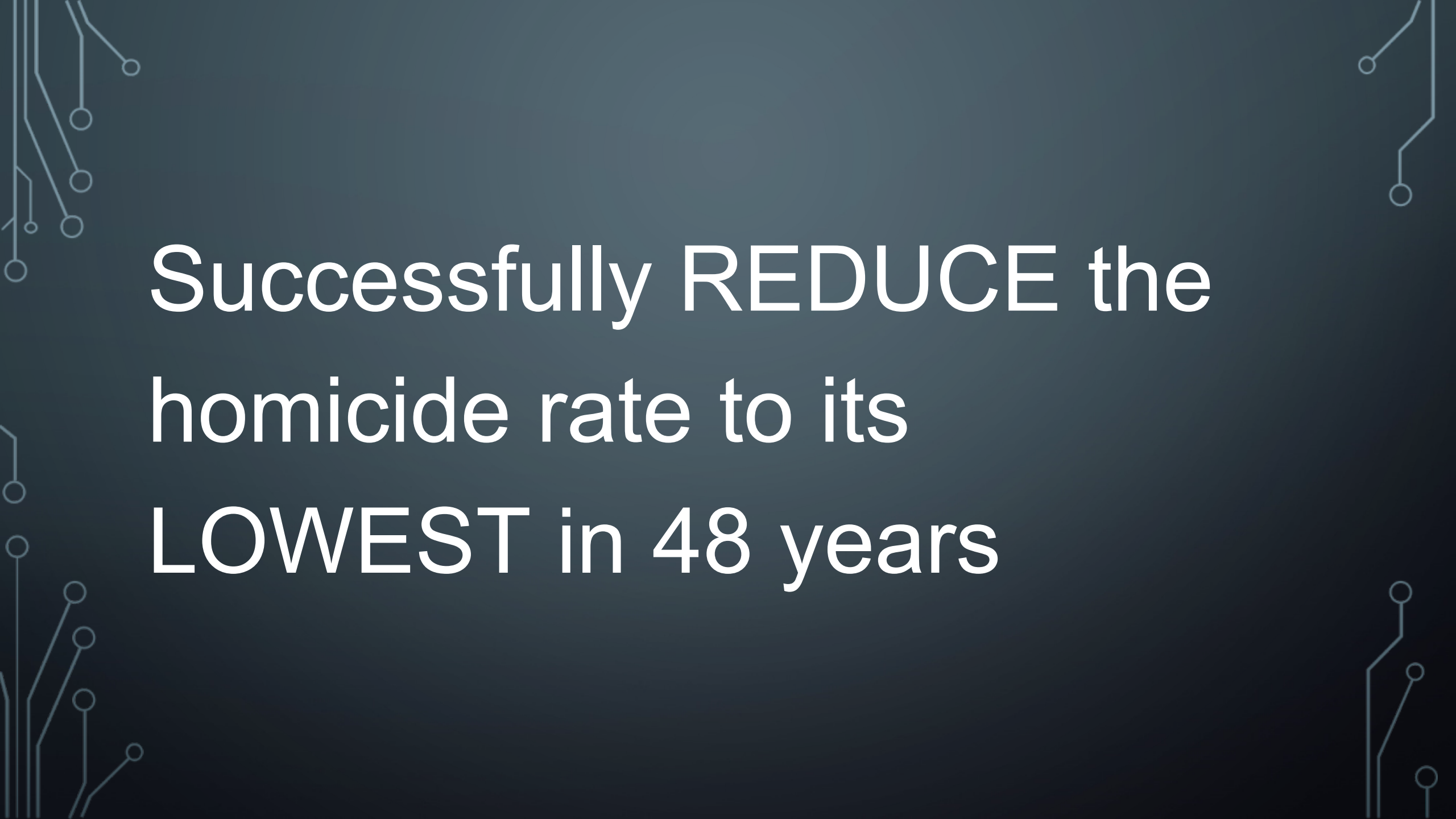
Project NOLA Cloud records
& professionally monitors
crime cameras across the
U.S.

The background is a dark blue gradient. It features decorative white circuit-like lines in the corners. These lines consist of straight segments and small circles, resembling a stylized electronic circuit or data network. The lines are more dense in the top-left and bottom-left corners and more sparse in the top-right and bottom-right corners.

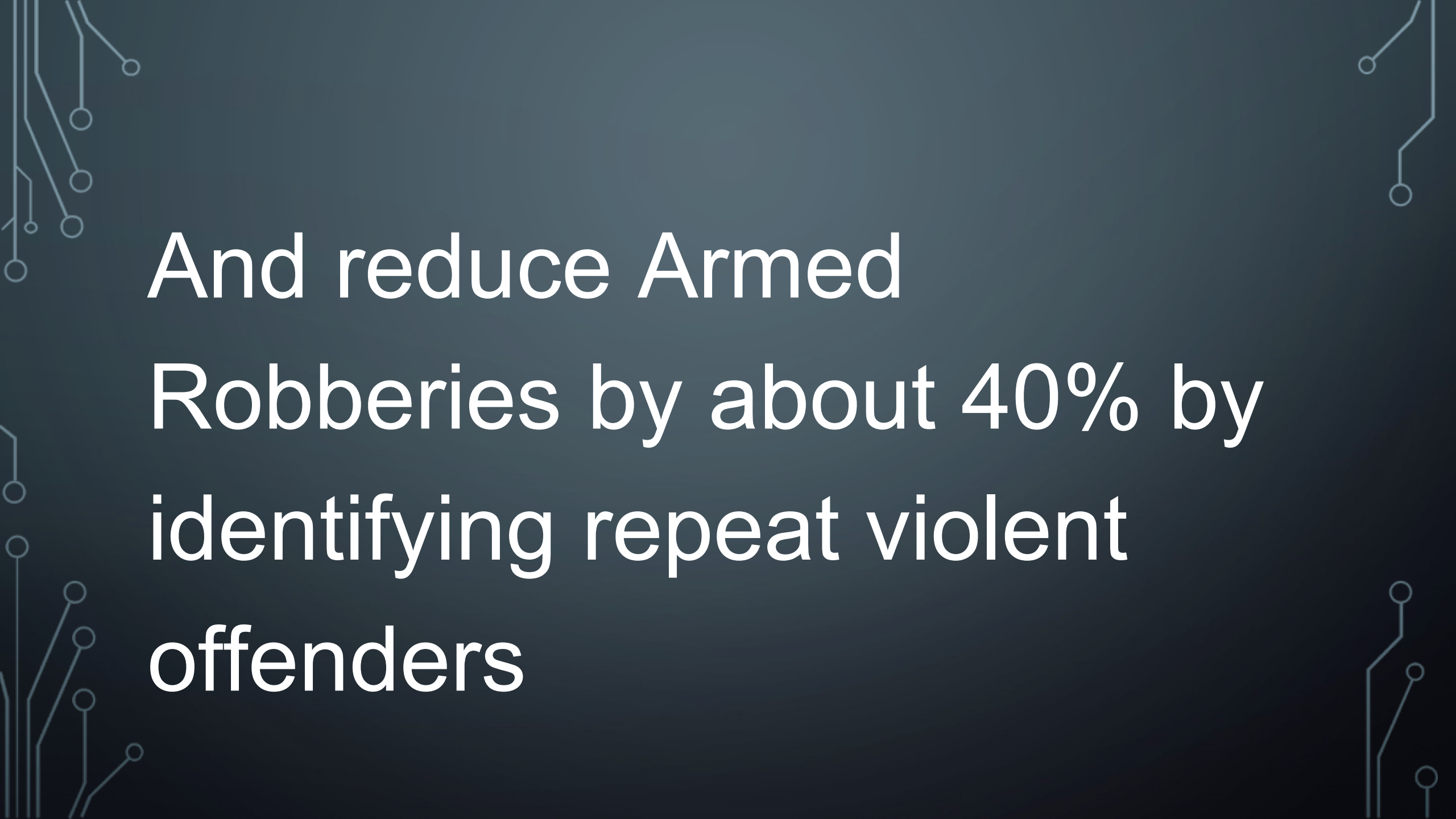
Providing time-sensitive
information to units
responding to emergency
situations

The background is a dark blue gradient. In the corners, there are decorative white line art elements resembling circuit boards or neural networks, with lines and small circles connecting them.

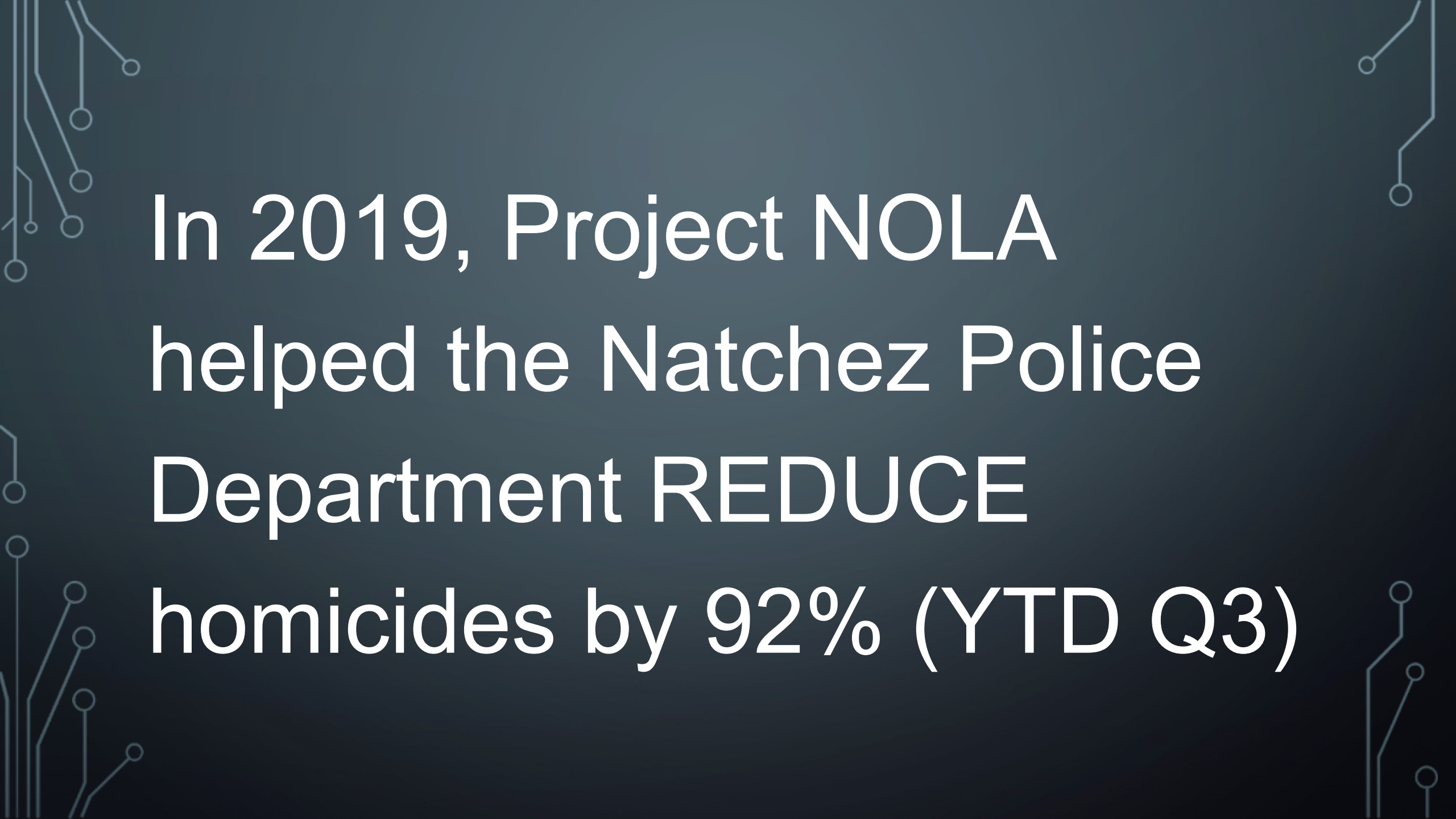
In New Orleans, Project
NOLA's network of 3,000+
Crime Cameras has helped
the NOPD

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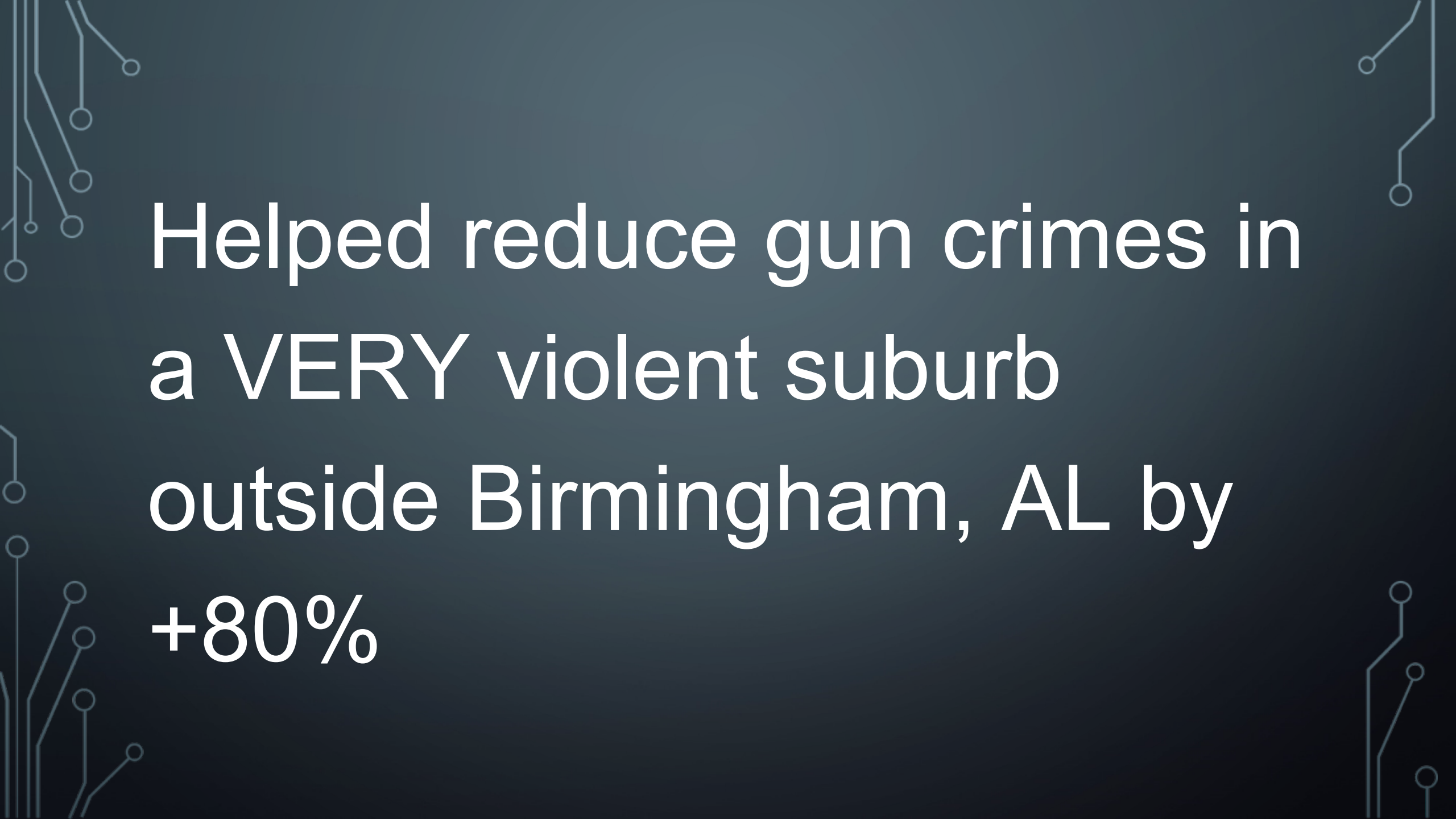
Successfully REDUCE the
homicide rate to its
LOWEST in 48 years

The background is a dark blue gradient. In the corners, there are decorative white line art elements resembling circuit boards or neural networks, with lines and small circles connecting them.

And reduce Armed
Robberies by about 40% by
identifying repeat violent
offenders

The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of thin lines with small circles at the end, resembling electronic components or data paths. The main text is centered and reads:

In 2019, Project NOLA
helped the Natchez Police
Department REDUCE
homicides by 92% (YTD Q3)

The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of thin lines and small circles, resembling electronic components or wiring. The main text is centered and reads:

Helped reduce gun crimes in
a VERY violent suburb
outside Birmingham, AL by
+80%

The background is a dark blue gradient. In the corners, there are decorative white line art elements resembling circuit boards or neural networks, with lines and small circles connecting them.

And often helps historically
violent apartment complexes
become over 90% safer

The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of thin lines and small circles, resembling electronic components or wiring. The text is centered and written in a clean, white, sans-serif font.

24/7 CONSTANT recording
up to 4k UHD & Cameras
that may see +1000' in
DARKNESS

PROJECT NOLA-

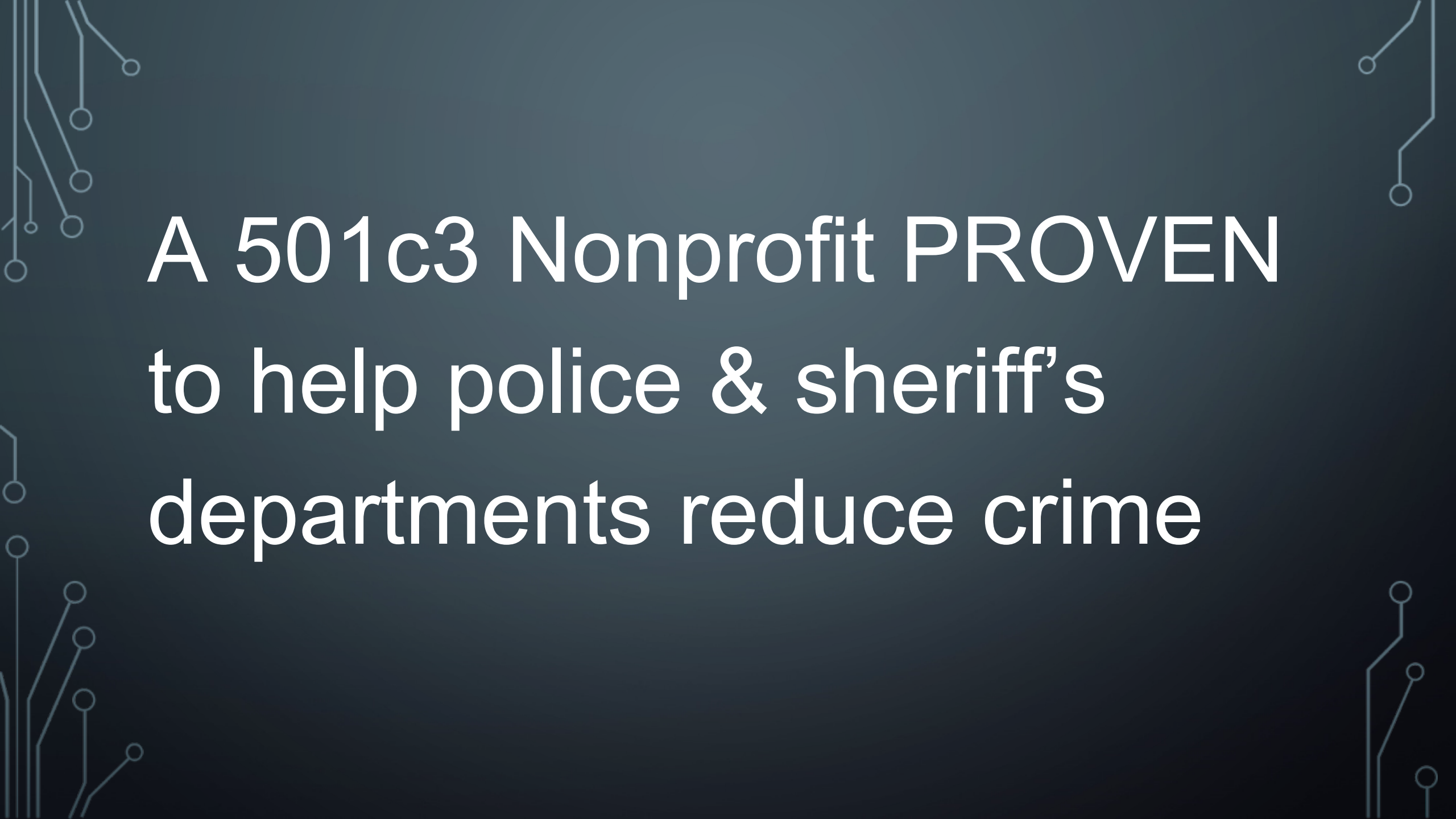
- Identifying street level drug dealers
- Identifying neighborhood drug runners
- Identifying armed drug enforcers & violent offenders

PROJECT NOLA-

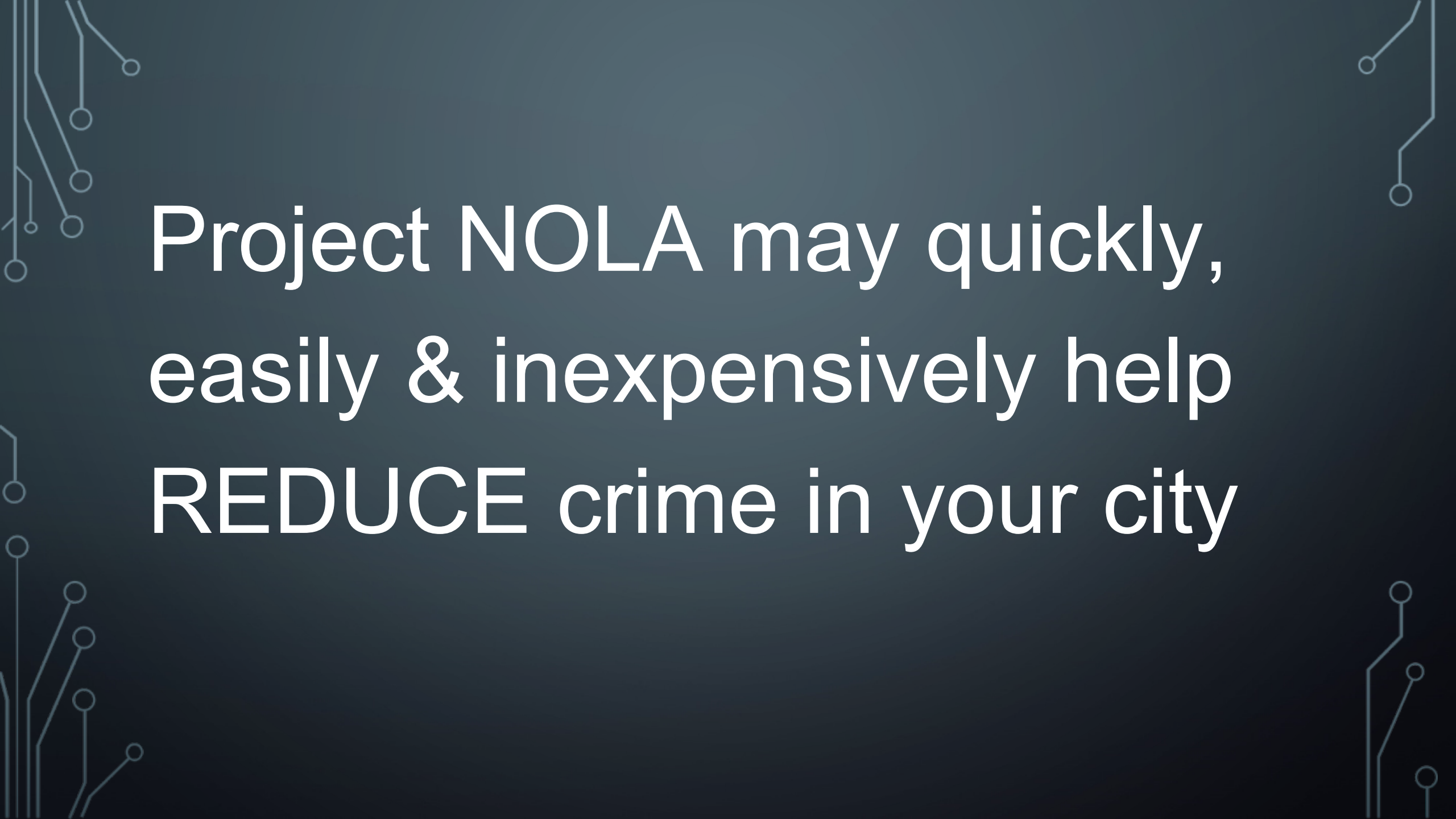
- Locating weapons/drug stash houses
- Identifying gang hierarchy
- Identifying area drug suppliers

PROJECT NOLA-

- Alerting patrol officers to & engaging active shooter situations in real-time
- Alerting law enforcement to real-time location of wanted suspects

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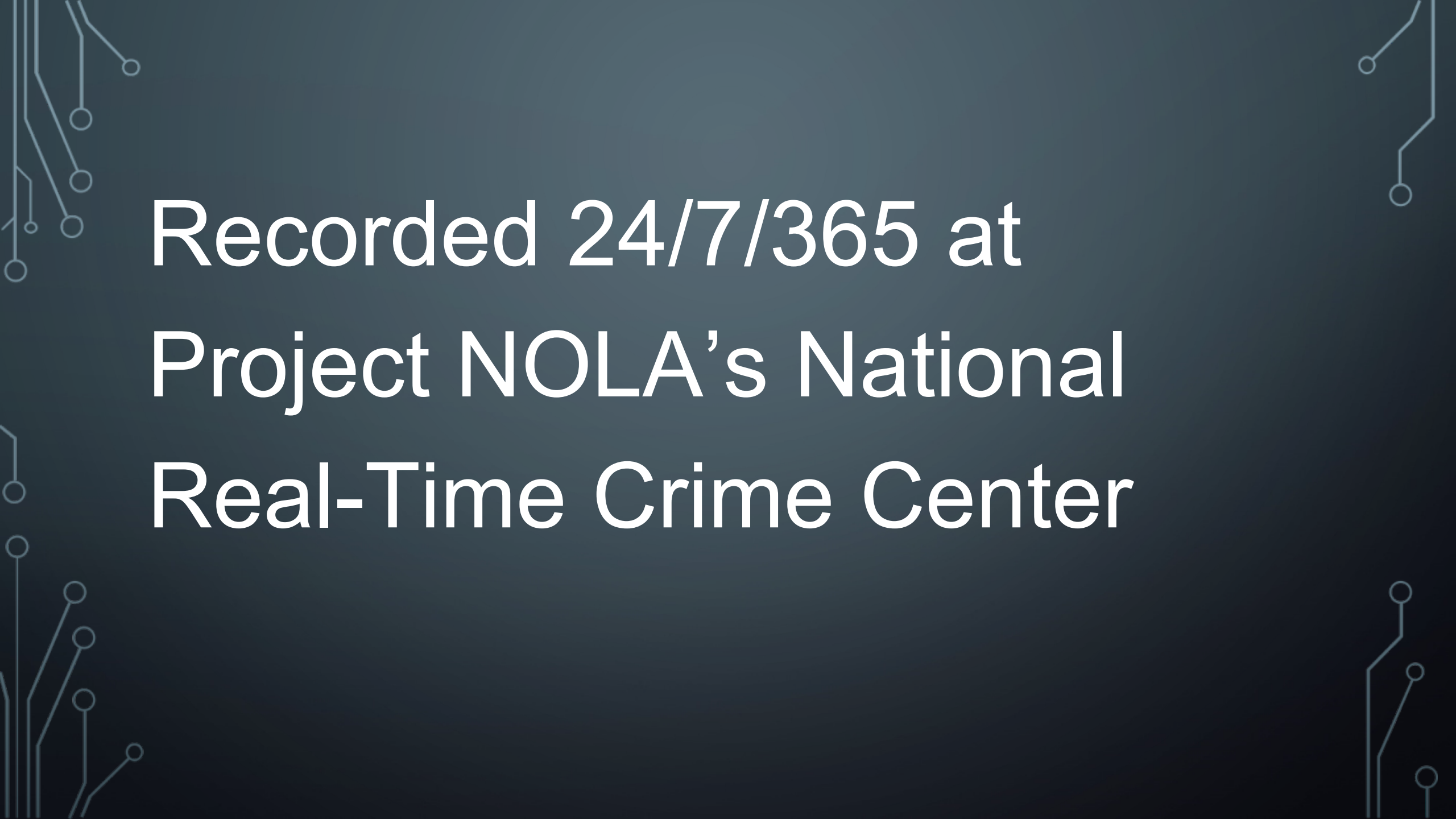
A 501c3 Nonprofit PROVEN
to help police & sheriff's
departments reduce crime

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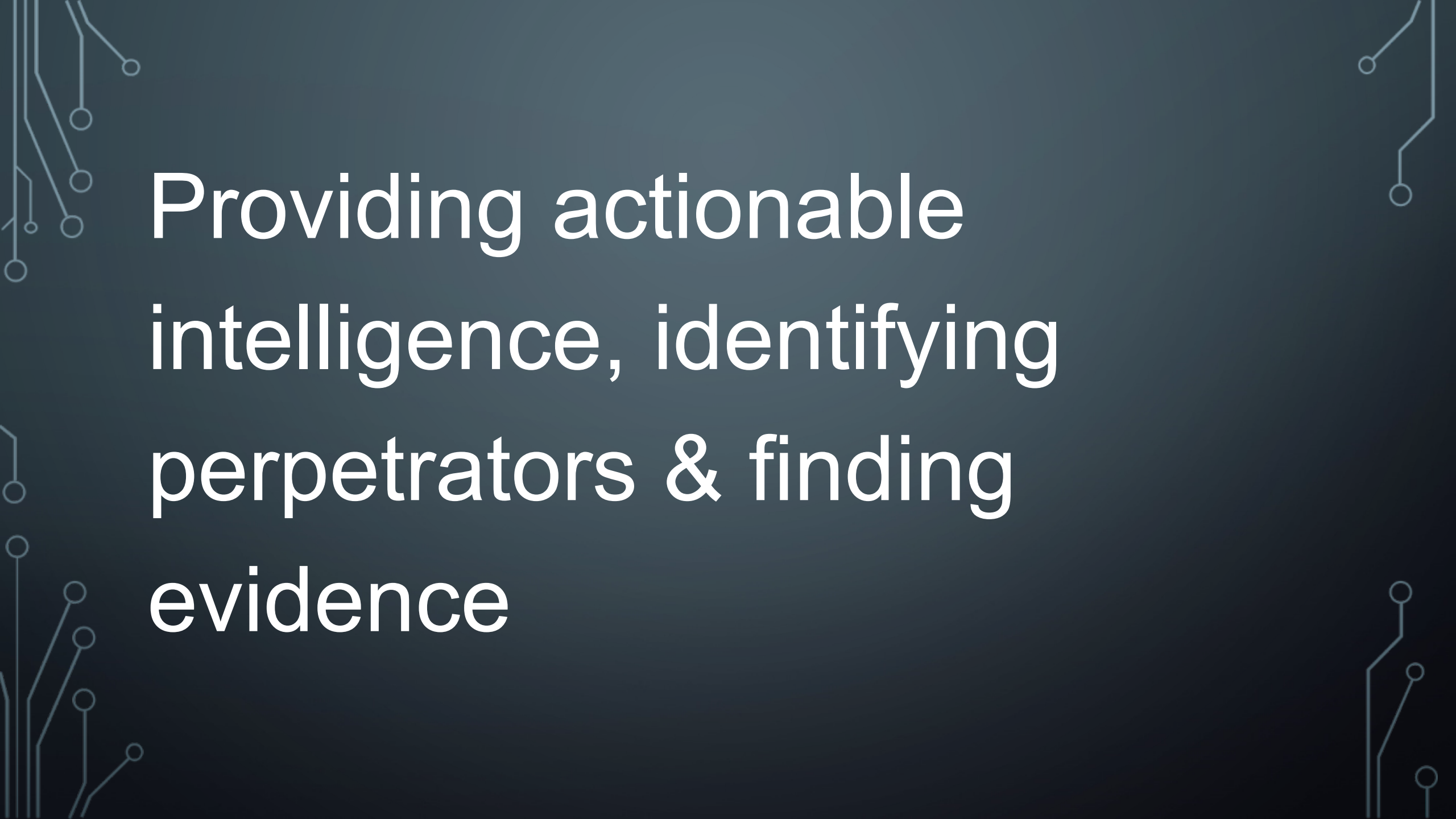
Project NOLA may quickly,
easily & inexpensively help
REDUCE crime in your city

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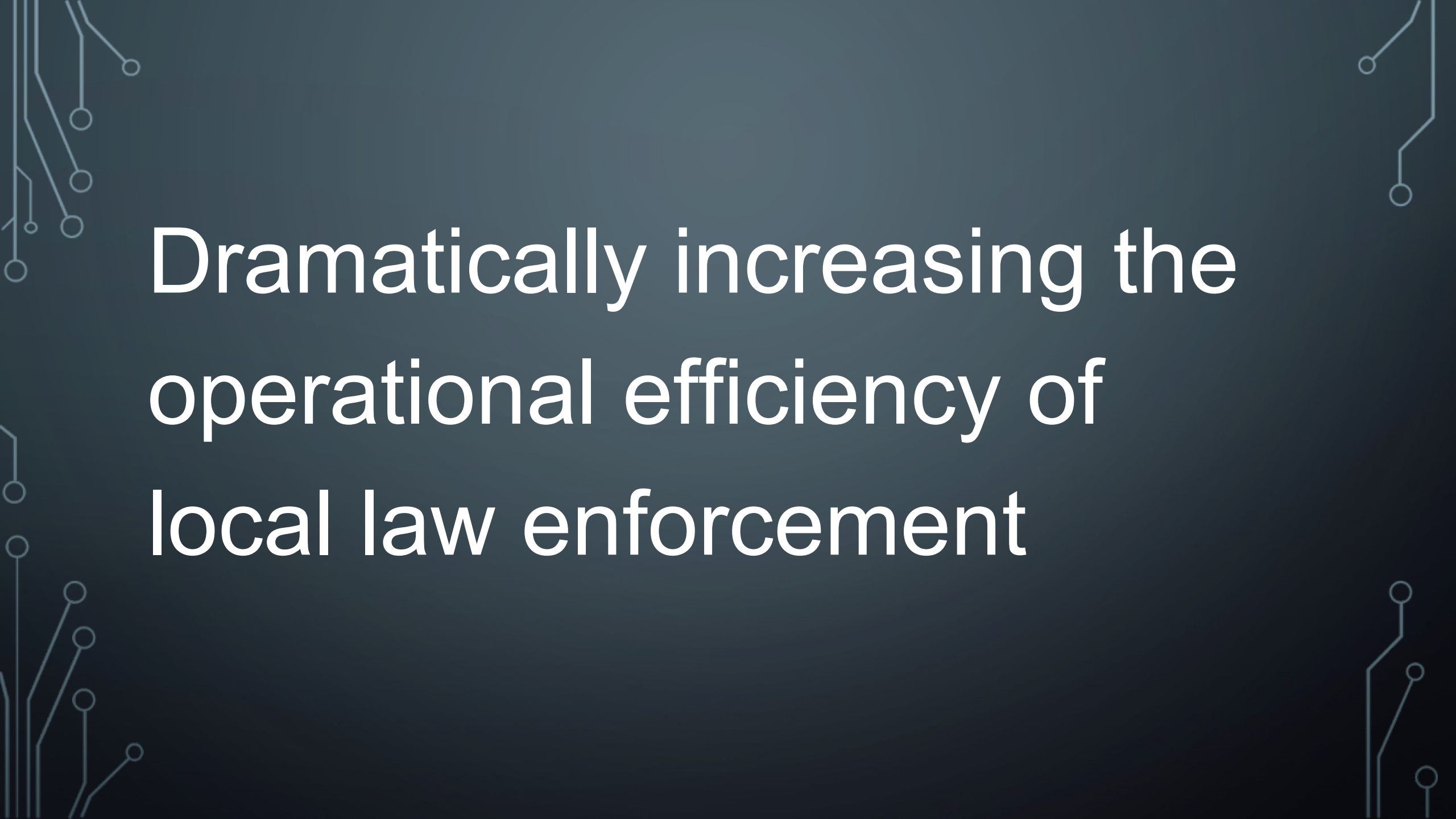
Loaning POWERFUL crime
cameras out to individuals,
associations & municipalities

The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of thin lines and small circles, resembling electronic components or data paths. The text is centered in a large, white, sans-serif font.

Recorded 24/7/365 at
Project NOLA's National
Real-Time Crime Center

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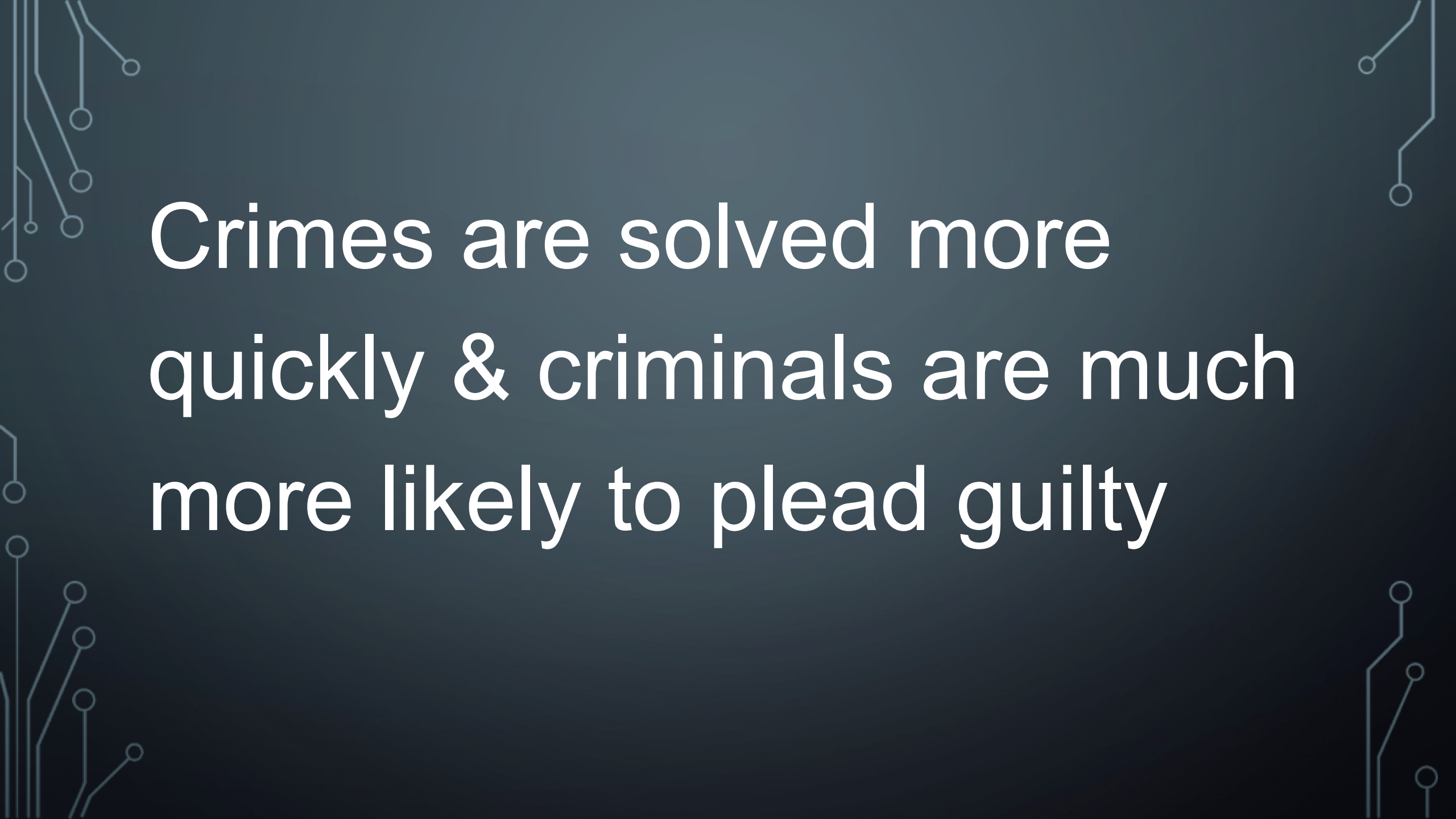
Providing actionable
intelligence, identifying
perpetrators & finding
evidence

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Dramatically increasing the
operational efficiency of
local law enforcement

PROJECT NOLA-

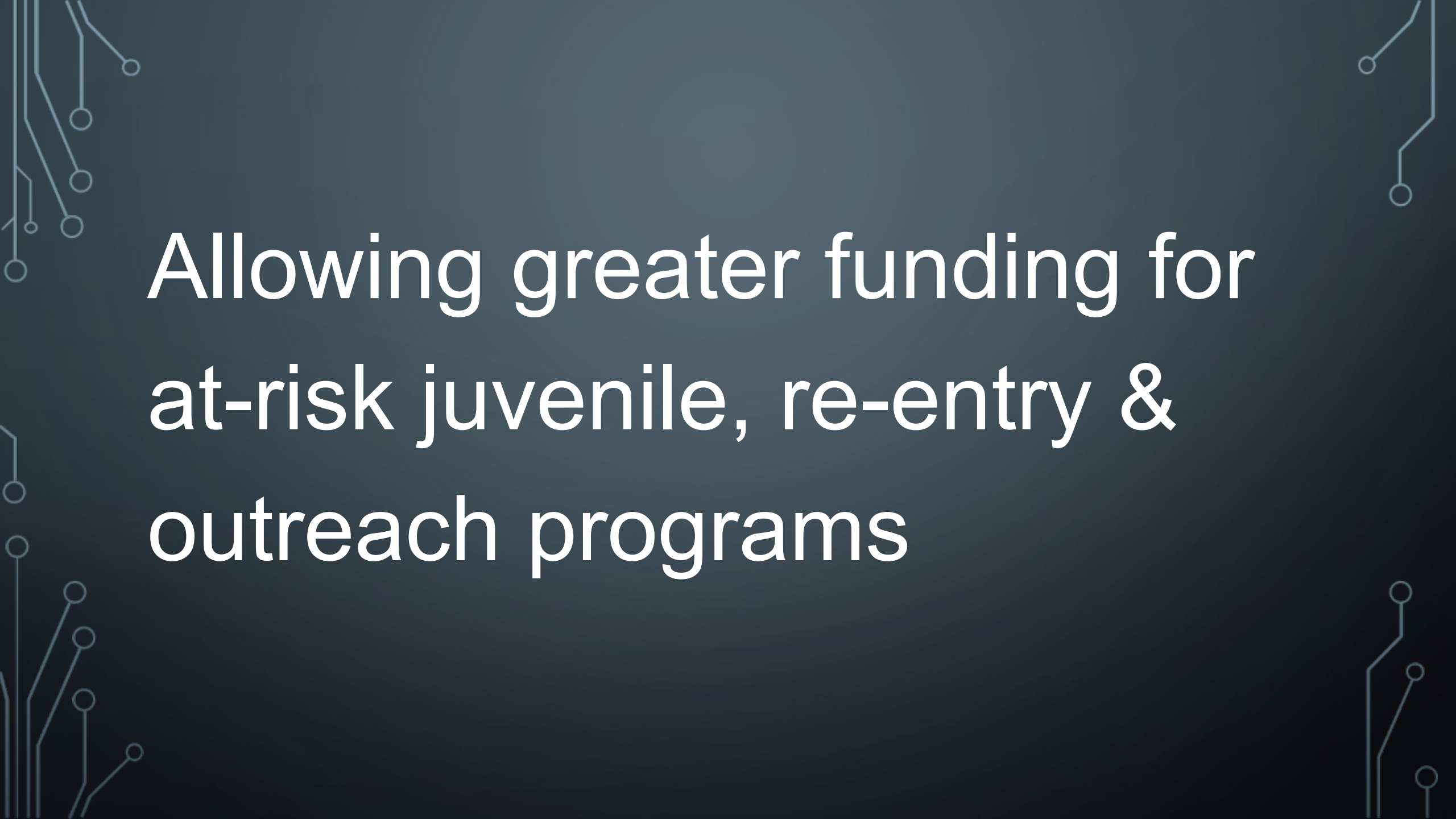
- Working together as a community to significantly reduce violent crime
- While increasing quality of life and stimulating the local economy

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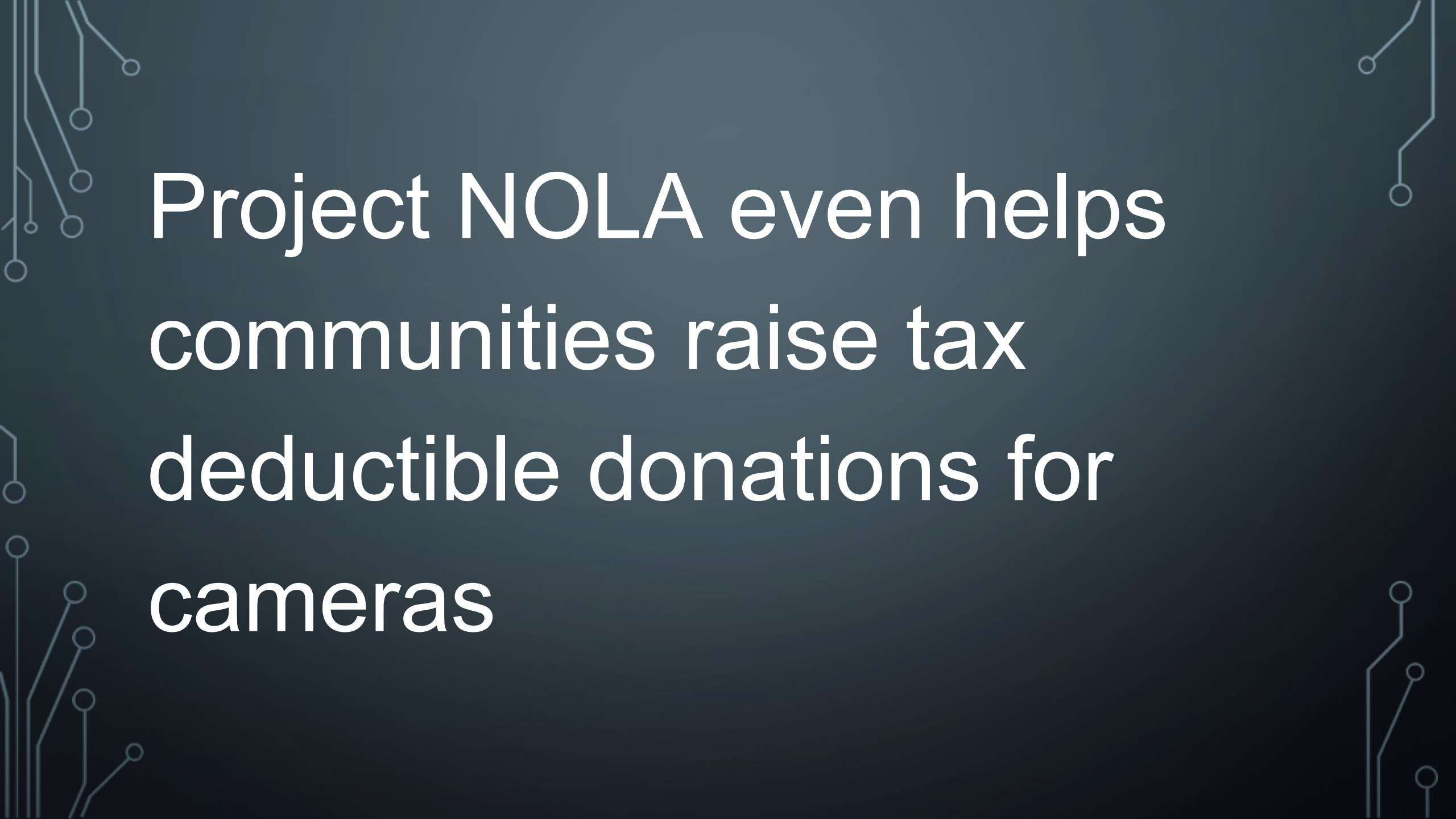
Crimes are solved more
quickly & criminals are much
more likely to plead guilty

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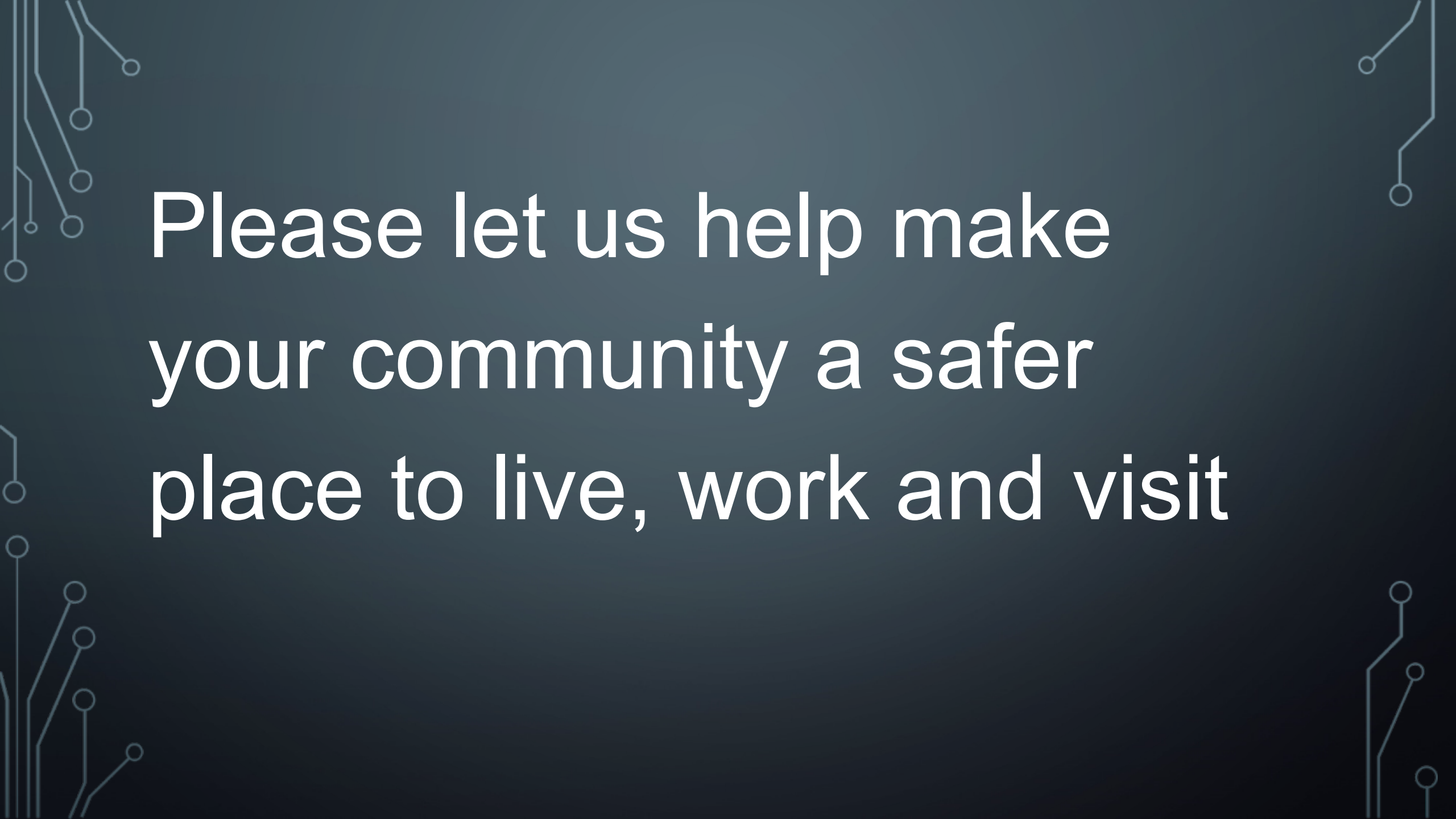
Saving municipalities
MILLIONS in overtime and
local incarceration costs

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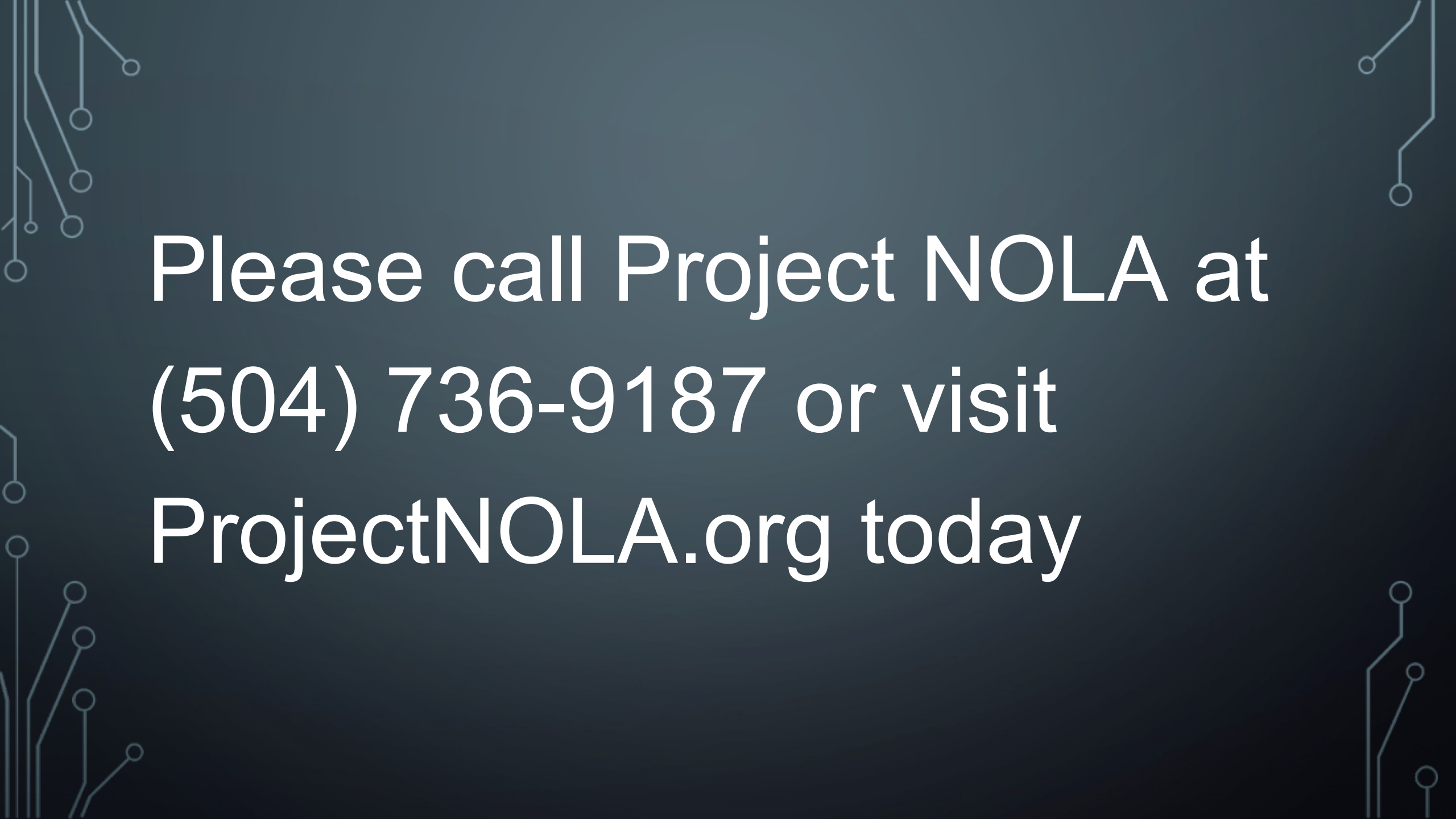
Allowing greater funding for
at-risk juvenile, re-entry &
outreach programs

The background is a dark blue-grey gradient. In the corners, there are decorative white line art elements resembling circuit boards or neural networks, with lines and small circles connecting them.

Project NOLA even helps
communities raise tax
deductible donations for
cameras

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Please let us help make
your community a safer
place to live, work and visit

The background is a dark blue gradient. In the corners, there are white line art illustrations of circuit boards or neural networks, with lines connecting to small circles.

Please call Project NOLA at
(504) 736-9187 or visit
ProjectNOLA.org today