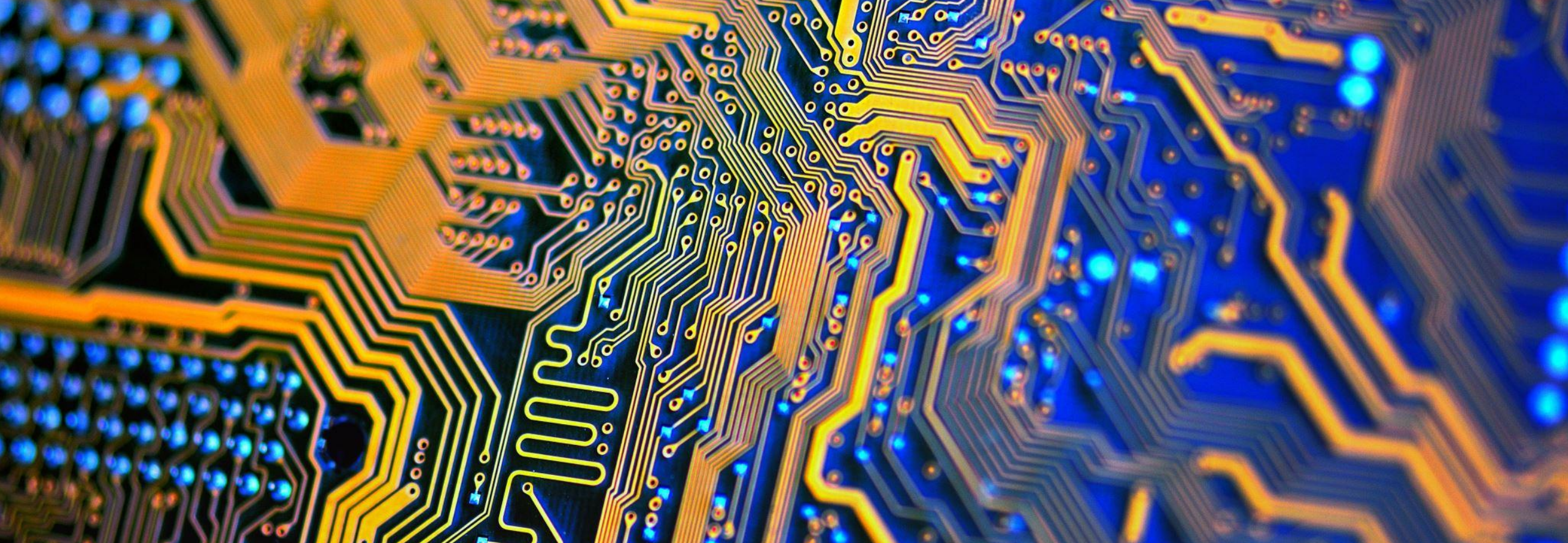






\$2000

(\$71,230 TODAY)



GENERAL CONDITIONS

Stanhope, as compared with the horse-drawn vehicle of the same character:

COST OF HORSE VEHICLE

Cost of Stanhope.....	\$500.00
Cost of horse.....	250.00
Cost of harness.....	100.00
Total.....	\$850.00

COST OF ELECTRIC VEHICLE

One Stanhope.....\$2000.00

Cost of electric vehicle to run twenty miles a day, twenty cents. Cost of stabling, eight dollars per month. Cost of current per month, six dollars. Total cost to operate, fourteen dollars per month.

Cost of stabling and feeding a horse, twenty-five dollars per month.

Daily mileage obtainable with one electric vehicle, eighty miles.

Daily mileage obtainable with one horse vehicle, twenty miles.

Same mileage with horse-drawn vehicle would require four horses at \$250 each, or \$1,000, and \$600.00 for carriage and harness would make a total cost of \$1,600.

Figured for a year, this would be as follows, taking sixty miles a day as a possible average.

INITIAL COST

\$850

(\$30,273 TODAY)









Sources



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Chat



Thursday, February 26

are traffic signals buy america required

Yes, traffic signals and their associated equipment are subject to Buy America requirements.

According to the West Virginia Division of Highways (WVDOT) Buy America Acceptance Guidelines (MP 106.10.50), traffic signal components must comply with Buy America requirements and require a submitted **Certificate of Compliance (CoC)** prior to being permanently incorporated into a project ¹ ².

The guidelines categorize traffic signal items into two main groups, both of which require a CoC:

1. Steel and Iron Requirements The following items are categorized as "Steel and Iron" (meaning all manufacturing processes for the steel/iron from the initial melting stage through the application of coatings must occur in the United States) ³ ... :

- **Traffic Signal Materials & Equipment** ⁵
- **Signal Sections** (V12, V12P, G16) ⁷
- **Signal Supports** (including Mast Arms, Strain Poles, Video Arms, and Pedestals) ⁷ ⁸
- **Signal Support Anchor Bolts** ⁸
- **Detector Loops (LPS)** ⁵
- **Junction Boxes** (All types, all duty, cast in place) ⁸

2. Manufactured Material Requirements The following items are categorized as "Manufactured Materials" (meaning the final assembly of the product—or for newer projects, 55% of the cost of components—must be manufactured in the United States) ⁵ ⁹ :

- **Traffic Signals, Miscellaneous** ⁵

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