

# Tiffin City Council Work Session

# Tiffin City Council Work Session

## December 02, 2025 06:30 pm



**December 2, 2025**

**@ 6:30 PM**

**City Council**

**Work Session**

**Springmier Community Library**

**311 West Marengo Road, Tiffin, Iowa 52340**

**[www.tiffin-iowa.org](http://www.tiffin-iowa.org)**

|                          |                           |                                  |                           |
|--------------------------|---------------------------|----------------------------------|---------------------------|
| <b>Mayor:</b>            | Tim Kasperek              | <b>City Administrator:</b>       | Doug Boldt                |
| <b>Council At Large:</b> | Tim Orris – Mayor Pro-Tem | <b>Asst. City Administrator:</b> | Ashley Platz              |
| <b>Council At Large:</b> | Al Havens                 | <b>City Attorney:</b>            | Crystal Raiber            |
| <b>Council At Large:</b> | Skylar Limkemann          | <b>City Clerk:</b>               | Abigail Hora              |
| <b>Council At Large:</b> | Chris Olney               | <b>W/WW Superintendent:</b>      | Brett Mehmen              |
| <b>Council At Large:</b> | Eric Schnedler            | <b>D. of Public Works:</b>       | Brian Detert              |
|                          |                           | <b>Building Official:</b>        | Brian Shay                |
|                          |                           | <b>Recreation Director:</b>      | VACANT                    |
|                          |                           | <b>Fire Chief:</b>               | Brad Hill                 |
|                          |                           | <b>City Engineer:</b>            | MSA Professional Services |

**1. Call to Order - 6:30 PM**

File: [WS Agenda](#)

**2. A. Roll Call**

**3. B Agenda Additions/Agenda Approval**

**4. C. Discussion and Review of Potential EV Charging Stations**

File: [Attachment](#)

**5. D. Questions from Council Members regarding items on the Regular City Council Agenda or Reports**

**6. E. Other Business**

**7. F. Adjournment**

# City of Tiffin, Iowa

**Meeting:** Tiffin City Council Work Session  
**Place:** Springmier Community Library, 311 West Marengo Road, Tiffin, Iowa 52340  
**Date/Time:** December 2, 2025 – **6:30 PM**  
**Web Page:** [www.tiffin-iowa.org](http://www.tiffin-iowa.org)  
**Posted:** November 26, 2025 (website & front entry of City Hall)

|                          |                           |                                  |                           |
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## **Call to Order – 6:30 PM**

### **A. Roll Call**

### **B. Agenda Additions/Agenda Approval**

### **C. Discussion and Review of Potential EV Charging Stations**

### **D. Questions from Council Members regarding items on the Regular City Council Agenda or Reports**

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EV CHARGING MANAGEMENT PLATFORM

# We Get EV Power to Your People

The AmpUp platform gives businesses, municipalities, and property owners the tools they need to embrace electric mobility. From workplace chargers to multifamily properties, we make EV charging second-nature — keeping your people connected and moving forward.

- ✓ 98.5% Charging Success Rate
- ✓ 99.9% Platform Uptime
- ✓ Advanced Access & Pricing Controls
- ✓ Remote Oversight & Maintenance
- ✓ 6% L2 Commercial Marketshare
- ✓ 15+ Certified Hardware Partners

## THE AMPUP PLATFORM

### EV CHARGER MANAGEMENT SUITE

#### AMPUP EVCloud

Take control of your charging network with intuitive oversight controls, remote diagnostics, and real-time analytics.

### DRIVER ACCESS TOOLS

#### AMPUP DriverApp

Allows drivers to find, pay for, and manage charging sessions on the web or mobile devices—with options for RFID and app-less access.

## WHERE YOU'LL FIND AMPUP

### Workplaces

Give your employees and visitors access to hassle-free charging that fits into their routines.

### Multifamily

Offer reliable and convenient on-site charging and easily manage access for residents.

### Municipal / Utilities

Provide public charging along with remote monitoring, load balancing, and energy optimization.

### Retail

Boost customer loyalty and sales by offering convenient EV charging that encourages extended visits.

### Hospitality

Level-up your guest experience with reliable charging and flexible payment and access options.

### Fleet

Ensure fleets are road-ready while minimize costs and simplifying charge management.

## WHY CHARGE WITH AMPUP?

From city streets to business fleets, AmpUp makes EV charging simple, accessible, and future-ready for all.

### Industry-Leading Reliability

99.9% uptime and a 98.5% charging success rate means your chargers are ready whenever and wherever your drivers need them, every time.

### Built to Scale As You Grow

OCPP-compliant, hardware-agnostic, and always up-to-date — AmpUp is designed to evolve with your changing EV charging needs.

### Easy to Install

Simplify charger installations and maintenance with fast setup and comprehensive remote diagnostics.

### Eco-Friendly & Cost Efficient

Smart load management optimizes energy use on the fly, lowering operating costs and supporting a healthier, greener future.

## LEARN MORE

Call 833-692-6787,  
visit [ampup.io](https://ampup.io) or email  
[powerup@ampup.io](mailto:powerup@ampup.io).



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Citizens Bank

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GREYSTAR

GOODYEAR

JLL

LA LIGHTS

LEGO

Marriott

new balance

NORFOLK

OSHKOSH

Under Armour

# PLATFORM FEATURES

Built for both growing and established EV networks, the AmpUp platform delivers everything you need to manage, optimize, and scale your charging operations.

## Revenue Generation

Monetize your EV charging stations with flexible pricing models that enable instant revenue generation, whether public or private.

## Smart Load Management

Control how energy is balanced across stations to optimize energy consumption, reduce costs, and minimize grid strain.

## Real-Time Analytics

Gain real-time visibility and control over your stations by remotely monitoring performance, usage patterns, and energy consumption.

## Access Management

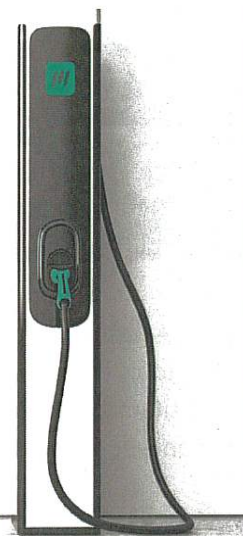
Manage charger access across apps, RFID cards, and user groups with ease—whether it's employees, residents, or the public.

## Remote Diagnostics

Resolve issues in real-time with remote diagnostics — including resets — minimizing downtime and ensuring your chargers stay online.

## Responsive Support

Count on our go-the-extra-mile support team to resolve issues quickly and keep your EV operations up and running smoothly.



# PLATFORM SPECS

## AmpUp EV Cloud — SaaS & CMS

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|                       |                                                                                                                                 |
|-----------------------|---------------------------------------------------------------------------------------------------------------------------------|
| Charger Support       | Level 2 & DC Fast Chargers in the US & Canada                                                                                   |
| Plug Compatibility    | J1772, CCS1, CHAdeMO                                                                                                            |
| Industry Standards    | OCPP 1.6, OCPI 2.2.1, OpenADR 2.0b                                                                                              |
| Session Start Options | Native RFID, Remote Start, QR Code Start Authorization with Web/Mobile App, or via Credit Card (if equipped with a card reader) |
| Integrations          | API integrations for OCPP, OCPI, OpenADR, and AmpUp's load management and reservation controls                                  |
| Credit Card Readers   | Payter P68, Payter Apollo/Max, Mag-Tech                                                                                         |
| Installation          | Installer self-activation and customer self-checkout                                                                            |
| Access Control        | Implement time-based and user/group-level charger access restrictions and pricing rules                                         |
| Support               | Around-the-clock support for installers, site hosts, and drivers                                                                |
| Security              | SOC 2 Type II compliant                                                                                                         |

## AmpUp Driver App

[Download on the App Store](#)
[GET IT ON Google Play](#)

|                   |                                                                                                     |
|-------------------|-----------------------------------------------------------------------------------------------------|
| Platforms         | Apple iOS and Android                                                                               |
| Payment Methods   | Accepts all major credit cards, Apple Pay, Google Pay, and more                                     |
| Locate & Charge   | Find public chargers via AmpUp App, Apple Maps, ChargeHub, Google Maps, Hubject, PlugShare, and WEX |
| Reservations      | Schedule charging sessions in advance during specified hours of operation                           |
| App Less Charging | Supports charging via QR, private access code, RFID, or via Credit Card (if equipped)               |

## Compatible EVSE Hardware

|                                                   |                                                                                                     |
|---------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| Connectivity Options                              | 4G LTE (SuperSIM), WiFi, Ethernet                                                                   |
| Certified & Compliant (*with compatible hardware) | UL certified, EnergyStar certified,* CTEP compliant,* Measure Canada compliant,* LED & LCD support* |



AmpUp's footprint stretches across North America, powering fleets, properties, and public charging networks. Contact us today to learn how we can accelerate your path to a cleaner, greener future.

Call [833-692-6787](tel:833-692-6787), email [powerup@ampup.io](mailto:powerup@ampup.io), or visit [ampup.io](https://ampup.io).

