

Cover

Simple, crisp,
clean, professional

Flow from Axis
website’s graphic
identity but
change it up
slightly and adapt
to a brochure
format

Keep the message
simple and crisp,
too. Edit one short
line from the
multiple core
messaging lines
created for the
website. Let’s
discuss.



One Solid, Reliable Partner

Axis Energy brings you a direct, one-to-one partnership that provides a total EPC and O&M solution. We’re an established, financially secure company with a strong reputation and track record, and years of renewable energy experience. We deliver superior quality at a competitive price, systems that perform, partnership you can trust.

A Total EPC and O&M Solution

Our clients enjoy great peace of mind being able to make one phone call to Axis Energy and know their renewable energy project will be executed with excellence. We take care of it all, from development and due diligence, to pre-construction and full design, through construction and commissioning.

Total Project Peace Of Mind

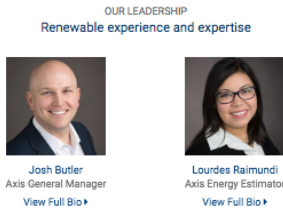
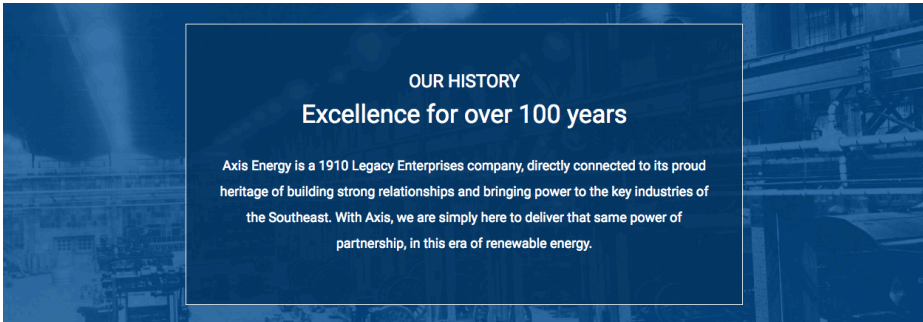
Back Cover

Also keep simple,
crisp, but include a
bit more content
than cover.

Here’s where we
can introduce the
1910 Legacy
connection like on
the About page of
the website.

Main practical
purpose of back
cover is Contact
info, though, so
make sure to have
this info displayed
prominently.

Do we introduce
you personally,
Josh? Perhaps the
way we introduce
you, instead of
your photo and
contact info, is by
a mission-style
“statement from
the GM”, like the
PowerSecure SOQ
I showed you.

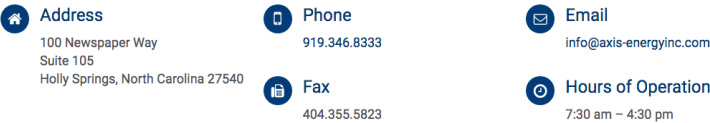


MEET OUR TEAM LEADERS



LET’S CONNECT

Give us a call or drop us an email and let’s talk about your next successful renewable energy project.





The Power of Partnership

At Axis Energy, the power of partnership is what drives us – to always perform to our high standards of excellence, and take great care of our customers, vendors and employees. Partnership is the very reason we are here in this business, responding to our customers' needs for comprehensive, reliable, high quality renewable energy solutions.

EPC Services
Axis Energy offers a full array of EPC and O&M services.

- Engineering**
 - Structural
 - Civil Design
 - Industry best practices
- Procurement**
 - Established buying power to handle full system procurement for projects of all sizes
- Construction**
 - Land Clearing and Erosion Control
 - Rack Construction
 - Module Installation
 - Fixed mount
 - Tracking

O&M Services
Our expert team of technicians is well-versed in an assortment of PV technologies to help you operate and optimize your renewable energy system.

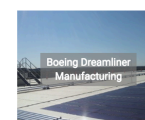
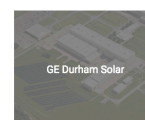
- 24/7 Rapid Response**
24/7 Rapid Response coverage to reduce down time and increase ROI
- Scheduled Maintenance**
Scheduled maintenance to detect, prevent or proactively correct problem issues
- Performance Optimization**
Overall balance of system inspection/analysis, string circuit performance, thermal imaging, storm damage repairs
- Added Value Services**
Medium voltage underground and overhead construction VLF/Tan Delta Testing, PV system decommissioning

Industries???

Solar PV, Wind, Other?



Testimonials? Projects?
Need to pay off Power of Partnership!



Introduce Axis difference and value

Safety

- Is there more we can or should say about safety at this point?

Other

- Is there any other "core messaging" to communicate at this point, that we did not cover in the website?

Can we get photos of your people yet, or do we need to stick with current stock images?

We give our partners
total project peace of mind.



Total Solution

Axis Energy brings you a full array of EPC and O&M services, and one point of contact through design and construction. Our customers have many and diverse renewable energy needs, but the one thing they value most is having total trust in our project performance.



Strong Financial Position

As an established, financially secure company backed by 1910 Legacy Enterprises, Axis Energy provides key value to our customers with our ability to bond and procure for projects of all sizes.



Superior Quality

Any EPC can put personnel on a project. Axis puts an experienced superintendent at every site to ensure our high standards of performance excellence and operational efficiency are achieved, which is the key to delivering our superior quality at a competitive price.



Bench Strength

With boots on the ground throughout the Southeast, and well-established strategic partnerships, Axis Energy has the unique capabilities to handle almost any size project, and multiple projects at once.



Skin in the Game

Axis Energy is an employee-owned company. Each and every Axis employee is directly vested in your success and uniquely driven to succeed, which benefits you in the quality and safety of our work.



Outstanding Safety

As a partnership-based, employee-owned company, we see safety as our moral obligation, and therefore employ and enforce rigorous, industry-best safety practices to ensure that our people go home at the end of the day, and shield our customers from the negative impact of safety-related accidents.

BROCHURE EXAMPLES

1.



2.



BROCHURE EXAMPLES

3.

Making our mark in the renewable energy sector

Headquartered in South Africa with an international office in Mauritius, CONCO delivers fully customised turnkey EPC solutions across the power infrastructure sector. With a presence in over 25 countries in Sub-Saharan Africa and the Middle East, we are working hard towards delivering more environmentally sound technologies and solutions to our customers.

Through the South African government's REPPP programme, CONCO has been highly successful in completing the electrical balance of plant for multiple wind farms and solar PV parks. This marks our success in handling large complex projects.

CONCO's expertise in renewable energy encompasses:

- Engineering, procurement and construction of substations and overhead power lines
- Engineering and construction of wind turbine refuelling and pad-mounted transformer banks at the wind turbine generator
- Power plant controller and facility SCADA solutions
- Grid code compliance
- Socio-economic development
- Operations and maintenance through our sister company Consolidated Power Maintenance



Consolidated Power Projects Group (CONCO)
Africa's largest power infrastructure service provider

Talk to us - we'll assist you each step of the way to plan and expertly execute your project, wherever you're located.

Head Office: South Africa Tel: +27 11 680 0000 Fax: +27 11 680 1100
International Office: Mauritius Tel: +230 460 00 00 Fax: +230 460 00 00 E mail: info@conco.co.za

www.conco.co.za

4.



Making Technology Work For Business

Accelerate your business potential with innovative IT Services


Next-generation IT support and services

- Cloud Managed** - Cloud Managed is a new way of managing your IT infrastructure. It allows you to manage your IT infrastructure from a single point of control, making it easier to manage and more secure.
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Can your company keep up? Software adoption is key, and from running high speed engines in the future, there are many things that you need to consider.

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5.



How Well-Designed Electricity Rates Can Help Create Our Clean Energy Future

Designing Electric Rates That Are Good for Customers, and the Planet

While many of us know that combating climate change will require more clean energy such as solar and wind, most people don't know how well-designed electricity rates can help advance a clean energy future.

Rates are simply the prices a utility charges its customers for electricity. Depending on how rates are designed they either can our customers to make clean energy choices or can be a hurdle to our clean energy future, providing disincentives to powering our homes and cars with clean energy. For example, charging a lump sum no matter how much energy a customer uses removes incentives to save energy and gives customers less ability to lower bills by using less energy. If the Incentive West is to advance our shared vision of clean energy innovations to reduce carbon pollution and provide reliable power, well-designed electricity rates are critical.

Guiding Principles for Fair Rates and Less Pollution

WREA is working to ensure that electricity rates are smart for our wallets, our environment, our health and our economy. New rate designs should:

- be easy to understand and provide customers the ability to control their electricity use to lower their bills if desired,
- set prices that reflect the cost of carbon pollution to our health, economy and environment,
- reward customers who use less energy or choose to use energy when more clean power is on the system,
- encourage large-scale clean energy projects (like wind farms) and customer-owned clean energy systems (like rooftop solar),
- indicate to electric vehicle owners when they can charge up with cleaner energy powering the system, and
- protect access to affordable electricity for low-income customers.

