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PAN-AFRICAN POWER PLAY INTRODUCTION

FOR AN INCLUSIVE AND DEVELOPED AFRICA

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Acronyms	Full Name / Explanation and links			
ACTESA	Alliance for Commodity Trade in Eastern and Southern Africa			
AfDB	African Development Bank			
AU2063	African Unity 2063 – project hub			
Afse 2074	Agenda for Social Equity 2074 or Agenda 2074			
Boost Africa 2.0	A joint development program originally by AfDB and EIB, now expanding to include IsDB and the World Bank			
CGSA	Council for Global Social Advocacy – part og GSEA			
DFI	Development Finance Institution			
ЕСНО	The digital platform providing energy, water, and infrastructure solutions			
EIB	European Investment Bank			
FlexSus	University-developed decision-making system for monitoring and transparency			
GSEA	Global Social Equity Alliance			
GSIA	Global Social Impact Alliance			
IsDB	Islamic Development Bank			
КРІ	Key Performance Indicator			
Power Play	Large-scale infrastructure and development initiative in Africa			
Power Play ACTESA	Power Play ACTESA			
Power Play SACTEA	Power Play SACTESA			
SDEP	Social Development and Empowering Programme			
UACE	Unity Academy Center of Excellence			
UCE	Unity Center of Excellence			
World Bank	International financial institution that provides funding and expertise for development projects			

Chapter 1: Introduction to Pan-African Power Play Strategy

The Pan-African Power Play, or just Power Play, strategy represents an ambitious, yet essential initiative aimed at driving the socio-economic transformation of Africa through collaborative and integrated regional cooperation. In the context of ACTESA and SACTEA, and with a broader emphasis on continental progress, the Power Play strategy serves as the central axis for region-wide development efforts, aligning regional organizations, resources, and priorities under a unified vision. This vision extends beyond immediate needs to a comprehensive, long-term agenda that seeks to address the evolving challenges of the region.

The establishment of Power Play marks a pivotal moment in our commitment to sustainable development and regional integration. As Africa faces an array of complex and intersecting challenges—ranging from economic disparities to environmental threats—there is an increasing necessity for holistic, coordinated action. Through this strategy, we aim to foster an environment in which nations and regions work collectively to create resilient, equitable, and prosperous societies.

At its core, Power Play is a dynamic and flexible platform designed to engage a broad spectrum of stakeholders. The initiative integrates several strategic components that are crucial for effective implementation and long-term sustainability. These components include innovative funding mechanisms, advanced research, technological advancements, and cross-sector collaboration, all of which are critical to achieving the shared goals of ACTESA and SACTEA member states.

Furthermore, Power Play is anchored by the Global Social Equity Alliance (GSEA), a governance and strategic framework that ensures the initiative is grounded in principles of equity, sustainability, and social justice. GSEA's role is not only to guide the overarching strategy but also to facilitate a robust partnership between the public, private, and non-profit sectors. The strategic implementation of Power Play will be driven by these collaborative efforts, ensuring that each region's needs are addressed while advancing the broader goals of regional integration and development.

Through this strategy document, we aim to provide a clear understanding of the objectives, mechanisms, and processes that will drive the success of Power Play. It serves as a roadmap for both internal and external stakeholders, offering a structured approach to realizing the vision of a united, sustainable, and prosperous Africa.

Chapter 2: Strategic Objectives and Alignment with GSEA

The Power Play strategy is intrinsically linked to the goals of the Global Social Equity Alliance (GSEA), with a focus on achieving sustainable, long-term development outcomes across Africa. GSEA's five core components serve as the framework for Power Play, ensuring that every initiative aligns with the broader goals of Agenda 2063, Agenda 2074, and the principles of social equity. The strategic objectives of Power Play are therefore directly informed by these components, which include African Unity 2063, the Agenda 2074, UCE, UACE, and CGSA.

2.1 Strategic Objectives of Power Play

The strategic objectives of Power Play are designed to address the most pressing challenges faced by the African continent while fostering inclusive, sustainable growth. These objectives are aligned with the broader goals of GSEA, which acts as both a guiding force and a governance structure for the initiative. The primary objectives of Power Play are as follows:

1. Foster Regional Cooperation and Integration



The first objective is to strengthen cooperation among the ACTESA, SACTEA, and other regional economic communities (RECs). By promoting cross-border collaboration and the shared use of resources, Power Play aims to build a more integrated Africa that is capable of addressing regional challenges in a unified manner.

2. Promote Sustainable Economic Growth

Power Play seeks to promote sustainable economic growth by investing in key sectors such as agriculture, energy, infrastructure, and technology. The initiative emphasizes the importance of green growth and inclusive economic policies that ensure no one is left behind.

3. Enhance Social Equity and Inclusion

A fundamental objective of Power Play is to advance social equity, ensuring that all communities benefit from the economic and developmental strides being made. This objective is aligned with Agenda 2074, which sets forth a long-term framework for social justice and inclusion across Africa.

4. Improve Access to Education and Capacity Building

Education and skills development are central to the success of Power Play. Through collaborations with UACE, the strategy aims to build the capacity of both individuals and institutions, ensuring that Africa's youth are equipped with the skills and knowledge needed to thrive in a rapidly changing global landscape.

5. Drive Innovation and Technological Advancement

Recognizing that technology is a key driver of economic and social transformation, Power Play seeks to foster innovation through partnerships with UCE. This objective will involve the development and deployment of new technologies that can improve productivity, sustainability, and quality of life across the continent.

6. Promote Environmental Sustainability

In alignment with global climate goals, Power Play is committed to driving environmental sustainability through policies and projects that mitigate the impacts of climate change. This includes sustainable land use, renewable energy, and the promotion of circular economies, which will be key focus areas for UCE and UACE research programs.

7. Secure Sustainable Funding through Boost Africa 2.0

One of the core strategic objectives of Power Play is the establishment of the Boost Africa 2.0 funding mechanism, which will mobilize private sector investments, development finance, and international cooperation to support Power Play initiatives. This fund will ensure the long-term financial sustainability of the initiative.

2.2 Alignment with GSEA

Each of these strategic objectives is directly aligned with the components of GSEA, ensuring that Power Play is not only comprehensive in scope but also strategically focused on the long-term well-being of the African continent.

• African Unity 2063 provides the overarching framework for regional integration and cooperation, which is essential for achieving the objective of regional cooperation and integration.



- Agenda 2074 serves as the guiding force for social equity and environmental sustainability, ensuring that the economic development pursued by Power Play is inclusive and sustainable.
- UCE and UACE provide the necessary research, innovation, and educational support to drive technological advancement and capacity building, ensuring that Africa's future leaders and professionals are equipped to lead the region's development.
- **CGSA** plays a pivotal role in advocating for policies that align with the objectives of Power Play and in securing international partnerships and funding, which will be crucial for the successful implementation of the strategy.

By aligning Power Play with the strategic objectives of GSEA and the broader goals of Agenda 2063 and Agenda 2074, we ensure that the initiative is grounded in a coherent, well-supported framework that maximizes impact and fosters lasting change.

Chapter 3: GSEA's Five Components

The Global Social Equity Alliance (GSEA) serves as the cornerstone of the Power Play strategy, providing the governance, framework, and guiding principles essential for the initiative's success. GSEA's five core components work synergistically to ensure that Power Play remains aligned with Africa's long-term development goals while fostering partnerships, innovation, and sustainable growth. These five components—African Unity 2063, Agenda 2074, UCE, UACE, and CGSA—form the strategic foundation of the initiative, addressing everything from fundraising to research, education, policy, and advocacy. Together, they create a comprehensive ecosystem designed to advance Africa's development agenda in an inclusive, sustainable, and equitable manner.

3.1 African Unity 2063: The Project Hub

At the heart of Power Play lies African Unity 2063, which serves as the project hub for regional cooperation and integration. African Unity 2063 is not only aligned with Agenda 2063, the continent's blueprint for socio-economic transformation, but also builds upon 15 larger programs, including the Social Development and Empowering Programme (SDEP). Through these programs, African Unity 2063 provides a structured platform for raising the necessary funds and resources to drive regional initiatives and ensure sustainable development across Africa.

The relationship between African Unity 2063 and Agenda 2063 is integral to the success of Power Play. While Agenda 2063 serves as the strategic framework for Africa's collective development, African Unity 2063 acts as the operational entity, coordinating efforts across the continent to meet its goals. The programs housed within African Unity 2063 are designed to address critical areas of Africa's development, including education, infrastructure, food security, energy, and climate resilience. By channeling funding through African Unity 2063, Power Play is able to tap into diverse sources of capital, including development finance institutions (DFIs), private investments, and international donor funds, ensuring that projects are both well-funded and aligned with the continent's strategic needs.

3.2 Agenda 2074: The Long-Term Vision for Social Equity

Agenda 2074 is a forward-thinking framework that provides a 50-year vision for the continent's development, focusing on 17 Social Global Goals (SGGs) designed to address social equity, environmental sustainability, and economic inclusion. These goals serve as a blueprint for future actions and investments, helping guide Power Play in both the short and long term.



The 17 Social Global Goals are in many ways a continuation and expansion of the UN Sustainable Development Goals (SDGs), but with a particular focus on social equity and Africa's unique development context. They allow Power Play to raise the necessary funds while simultaneously working towards achieving key strategic goals. Each goal is closely aligned with specific funding mechanisms, ensuring that the financial resources mobilized through Boost Africa 2.0 are directly tied to measurable outcomes and sustainable impact. By integrating Agenda 2074 with Power Play, we create a clear pathway for Africa's development that is both ambitious and achievable.

3.3 Unity Center of Excellence (UCE): Research and Innovation for Africa

The Unity Center of Excellence (UCE) is a critical component of Power Play, focused on conducting cutting-edge research and fostering innovation in key areas that support Africa's sustainable development. With 18 specialized programs within Africa and an additional 18 programs in the EU, UCE plays a vital role in advancing knowledge, technology, and solutions that can address the continent's most pressing challenges.

The 18 programs of UCE are designed to promote advancements in areas such as food security, renewable energy, climate adaptation, digital inclusion, governance, and social innovation. These programs aim to create practical solutions that can be scaled across Africa, ensuring that research translates into real-world outcomes. Furthermore, UCE acts as a bridge between Africa and Europe, fostering collaborations that can bring new technologies and insights to the continent while promoting cross-border partnerships.

As Power Play relies on evidence-based strategies, UCE's research programs are integral to ensuring that initiatives are grounded in data, innovation, and long-term feasibility. By combining academic rigor with practical implementation, UCE provides the intellectual backbone needed to drive Power Play forward.

3.4 Unity Academy Center of Excellence (UACE): Building Capacity Through Education

The Unity Academy Center of Excellence (UACE) is focused on higher education and academic excellence, offering 18 programs in Africa and 18 additional programs in the EU. UACE seeks to provide world-class education and capacity-building programs that equip Africa's youth with the skills and knowledge necessary for the continent's future.

Education is an essential element of Power Play, as it ensures that the next generation of leaders, innovators, and entrepreneurs are prepared to take on the challenges and opportunities of the future. UACE plays a critical role in this process by offering advanced training in areas such as sustainable agriculture, engineering, entrepreneurship, policy analysis, and governance. Its programs are designed to address the skill gaps in key sectors, ensuring that Africa's workforce is not only prepared for today's challenges but also equipped to lead the continent towards a prosperous future.

In addition to its educational offerings, UACE collaborates with UCE to conduct research on the evolving needs of Africa's education system and workforce. This partnership ensures that Power Play is continuously evolving to meet the demands of a changing world.

3.5 Council for Global Social Advocacy (CGSA): Advocacy and Policy Alignment

The Council for Global Social Advocacy (CGSA) plays a vital role in supporting the Power Play strategy by ensuring that policies and advocacy efforts are aligned with the goals of GSEA and Power Play. CGSA is dedicated to promoting the principles of social equity, justice, and sustainability at both regional and global levels. Through its advocacy efforts, CGSA seeks to influence policy decisions that can accelerate the implementation of the 17 Social Global Goals and ensure that the voice of Africa is heard in global forums.

As Power Play expands and scales across different regions, the need for effective advocacy and policy alignment becomes increasingly important. CGSA serves as the voice of Power Play, ensuring that the initiative remains at the forefront of global discussions on development, equity, and sustainability. It also works to build strategic partnerships with international organizations, governments, and the private sector to mobilize additional resources and support for the initiative.

Chapter Summary

The five components of GSEA—African Unity 2063, Agenda 2074, UCE, UACE, and CGSA—serve as the strategic pillars that support the Power Play initiative. Each component contributes to the overall success of Power Play, ensuring that the initiative remains grounded in a comprehensive, long-term vision that promotes inclusive, sustainable, and equitable growth. By aligning Power Play with these five components, we create a unified framework that supports Africa's socio-economic transformation and positions the continent as a leader in global development.

Chapter 4: Funding Mechanisms

The Funding Mechanisms underpinning the Power Play strategy are designed to ensure the long-term financial viability and sustainability of the initiative. With significant investment potential, ACTESA Power Play and SACTEA Power Play represent two distinct funding streams that are collectively positioned to mobilize over 480 billion USD. This is a powerful testament to the financial capacity of the Power Play strategy, which seeks to leverage a blend of private sector investments, development finance, and international financial institutions to catalyze transformative projects across Africa.

4.1 ACTESA Power Play: Unlocking 300 Billion USD

ACTESA Power Play focuses on the Southern and Eastern regions of Africa, unlocking a potential 300 billion USD through a variety of funding mechanisms, including direct investments, joint ventures, and concessional financing. This initiative is particularly geared toward mobilizing capital for critical sectors such as food security, energy, infrastructure, and climate resilience. These sectors are essential for advancing Africa's economic transformation and ensuring long-term sustainability.

What sets ACTESA Power Play apart is the strong foundation already established through the letter of intent agreements secured with private bankers and financial institutions. These initial commitments signal strong support and provide a solid starting point for further investment discussions. Additionally, the model for ACTESA Power Play will incorporate a de-risking approach by involving Development Finance Institutions (DFIs). DFIs play a crucial role in mitigating the risks associated with large-scale projects by providing guarantees and co-financing, thereby encouraging private investors to commit their capital. This approach ensures that investors are more likely to engage, knowing that the risks are minimized by the presence of reputable, risk-absorbing institutions.

The de-risking model is central to the success of ACTESA Power Play, as it provides an avenue for private sector players to invest in areas traditionally seen as high-risk, such as agriculture and renewable energy, without the fear of disproportionate losses. By reducing the perceived risks, the initiative can attract more capital, leading to greater scale and impact.



4.2 SACTEA Power Play: Aiming for 180 Billion USD

In parallel, SACTEA Power Play covers the Southern African region, focusing on 180 billion USD in funding. While the regions covered by ACTESA and SACTEA differ, both initiatives share similar strategic goals and funding mechanisms, with a strong emphasis on sectors like agriculture, infrastructure, and energy. The funding raised through SACTEA Power Play will also be directed toward enhancing Africa's socio-economic development, particularly in areas that support regional integration and trade.

Just like ACTESA, SACTEA Power Play benefits from the same de-risking model by involving DFIs, ensuring that projects are not only adequately funded but also sufficiently protected from potential risks. By incorporating DFIs, SACTEA Power Play builds a sense of trust and security among investors, allowing the initiative to engage with a broader pool of funding sources.

4.3 Boost Africa 2.0: A Key Catalyst for Fundraising

At the heart of the Power Play funding strategy lies Boost Africa 2.0, which builds upon the original Boost Africa initiative. Boost Africa 2.0 is a joint venture between the African Development Bank (AfDB) and the European Investment Bank (EIB), aimed at catalyzing private sector investments in Africa through innovative financing mechanisms. It is a natural fit for Power Play, serving as the main vehicle through which funding is mobilized for the continent's most pressing development challenges.

The Boost Africa 2.0 platform is designed to address both the financing needs and the associated risks of large-scale projects. By providing concessional finance and structuring investments in a way that maximizes returns for both private and public stakeholders, Boost Africa 2.0 aims to attract more investors to the region and direct capital into sustainable initiatives. As a development mechanism, Boost Africa 2.0 will ensure that the Power Play initiative benefits from both strategic alignment and strong financial backing, empowering projects to move from concept to implementation.

Looking forward, Boost Africa 2.0 is expected to evolve further by incorporating additional international financial institutions, including the Islamic Development Bank (IsDB) and the World Bank. This expansion will provide even greater access to capital and resources, while also ensuring that Power Play remains aligned with global development priorities, including the UN Sustainable Development Goals (SDGs) and Agenda 2063. These partnerships are critical in ensuring the continuity and growth of the initiative over the coming decades.

4.4 Strategic Financing Partnerships

As **Power Play** expands and scales, strategic financing partnerships will become increasingly important. In addition to traditional funding sources like DFIs, the initiative will continue to explore innovative financial instruments, including impact investing, blended finance, and green bonds. These mechanisms provide additional opportunities to attract private capital while maintaining alignment with the overarching development goals of the initiative.

By tapping into diverse sources of capital and fostering collaborations between the public and private sectors, Power Play ensures that funding is not only sufficient but also sustainable. The funds raised will be directed towards high-impact projects that address Africa's most pressing challenges, including climate change, infrastructure development, and social inclusion.

4.5 Chapter Summary

The Funding Mechanisms for Power Play are designed to ensure the initiative is financially sustainable, scalable, and impactful. By leveraging large-scale funding sources such as ACTESA Power Play and SACTEA Power Play, and utilizing innovative mechanisms like Boost Africa 2.0, Power Play can achieve

its strategic objectives while mitigating risks and promoting investor confidence. The inclusion of DFIs as a de-risking model further enhances the initiative's attractiveness to both public and private investors, positioning Power Play as a transformative force for Africa's socio-economic development.

With a strong foundation of secured funding and strategic partnerships, Power Play is poised to drive substantial progress across the continent, while aligning with global development priorities and ensuring long-term sustainability.

Chapter 5: Regional Strategy and Adaptation

The Power Play strategy is fundamentally adaptable to the diverse and dynamic needs of each region, ensuring that local contexts, priorities, and sectors are effectively addressed. Both the ACTESA Power Play and SACTEA Power Play initiatives are designed with the flexibility to tailor solutions according to regional demands, enabling the Power Play strategy to evolve with each country's unique circumstances and challenges.

The core solution driving this flexibility is the ECHO platform. The ECHO platform is a multi-faceted tool that provides essential services such as energy and water – the building blocks for sustainable development. By starting with these foundational elements, we create a stable base that enables countries to address multiple sectors simultaneously, from agriculture and housing to trade, education, and infrastructure. This modularity and adaptability are central to how Power Play meets the varying needs across regions while pursuing common strategic objectives.

5.1 ACTESA Power Play: Regional Focus on Agriculture and Trade

In the ACTESA region, agriculture is a key focus area, with countries such as South Africa and Angola prioritizing agricultural development to drive economic growth and ensure food security. The Power Play strategy places strong emphasis on strengthening agricultural value chains and promoting sustainable practices to boost productivity and resilience. However, while the focus on agriculture is paramount, the approach remains holistic. For example, in South Africa, agricultural projects may be complemented with energy solutions provided by the ECHO platform, which ensures the electrification of farms, irrigation systems, and food storage facilities. In Angola, the focus may extend to building agricultural infrastructure and enhancing productivity through modern technology, all powered by the ECHO platform to ensure energy supply.

Meanwhile, in countries like Namibia, the focus extends to housing projects, which are designed in conjunction with the agriculture sector. In these cases, the ECHO platform provides not only energy and water but also the infrastructure needed to support the housing initiatives surrounding agricultural hubs. This approach highlights the adaptability of the ECHO platform, which serves as the core infrastructure to facilitate not only agriculture but also housing, water management, and energy solutions that are essential to rural development.

5.2 SACTEA Power Play: Regional Focus on Energy Infrastructure and Regional

Integration

In the SACTEA region, energy infrastructure is a critical priority. Many countries face challenges related to energy access and reliability, which hinder economic development and industrialization. The Power Play strategy places a significant emphasis on addressing these gaps by leveraging the ECHO platform to provide reliable and sustainable energy solutions. This is particularly relevant in countries such as South Africa, Angola, and Namibia, where energy is not only a key enabler of economic activity but also central to boosting industrial output and facilitating social development.

For example, Namibia's strategy involves integrating energy with housing and agriculture. As ECHO delivers energy and water to agricultural communities, it also powers housing developments, creating a ripple effect of development that integrates housing, agriculture, and energy sustainability in a seamless cycle. In this context, ECHO enables Namibia to expand housing projects alongside the growth of its agricultural sector, all while ensuring that energy is available to power both.

In Angola, energy infrastructure is paired with economic integration, particularly in the context of regional trade and intra-Africa relations. Here, the ECHO platform not only provides energy but also plays a critical role in powering industries and facilitating intra-African trade. By improving energy access, Angola is better positioned to develop its industrial base, which will, in turn, increase its capacity to trade within Africa, fostering stronger economic ties and more robust regional trade agreements.

5.3 Power Play's Impact on Jobs, Education, and Trade Development

Beyond the core sectors of agriculture and energy, the Power Play strategy has an intrinsic focus on broader socio-economic development, including job creation, education, and regional economic integration. The projects supported by ACTESA and SACTEA not only provide immediate solutions to energy and infrastructure needs but also generate significant long-term impacts. The development of energy and water infrastructure is directly linked to job creation in various sectors, including construction, agriculture, education, and technology. By fostering the growth of local industries and businesses, Power Play creates a sustainable employment ecosystem, particularly in rural areas where jobs are often scarce.

The Power Play initiative also creates a pathway for education and skills development. With a robust energy supply and better infrastructure, educational institutions are better equipped to deliver quality learning and technical training. These initiatives contribute to the development of a highly skilled workforce, capable of engaging in the evolving sectors of the economy.

Furthermore, the development of energy and infrastructure enables countries to grow their capacity for intra-African trade. The increased access to energy and water ensures that local industries can produce goods at scale, while improved infrastructure allows for the efficient transportation and distribution of these goods. This aligns with the Power Play strategy's broader goal of fostering regional economic integration, where countries not only meet their domestic needs but are also positioned to trade effectively with neighboring nations. This shift towards stronger intra-African trade and export capabilities is key to achieving the vision of a self-sufficient Africa, as envisioned by Agenda 2063 and Agenda 2074.

5.4 Chapter Summary

The flexibility inherent in the Power Play strategy is crucial to meeting the unique needs of each region within ACTESA and SACTEA. While the core infrastructure provided by the ECHO platform ensures that all solutions are scalable and adaptable, the sectors of focus in each country are responsive to local contexts. From agriculture in South Africa and Angola to housing and energy infrastructure in Namibia, the Power Play strategy demonstrates its capacity to address diverse needs while maintaining a unified approach.

Through the development of energy, water, and infrastructure solutions, the Power Play strategy not only improves living conditions but also drives broader socio-economic transformation, including job creation, educational opportunities, and increased regional trade. By fostering these interconnected elements, **Power Play** helps nations in both the **ACTESA** and **SACTEA** regions to develop more resilient, self-sufficient economies that can thrive in an increasingly interconnected world.

Chapter 6: Governance and Management

The governance and management framework for the Power Play strategy is designed to ensure effective oversight, transparent decision-making, and seamless implementation across multiple regions. Central to this framework is the integration of Boost Africa 2.0, which provides a strategic platform for collaboration between the African Development Bank (AfDB) and other key stakeholders. This partnership extends beyond Africa, as it includes 20+ countries outside Africa, thus offering the Power Play strategy access to the highest levels of governance and influence. By aligning our initiatives with Boost Africa 2.0, we gain a prominent position to advance the Charity as a Business model on a global stage, enhancing the credibility and reach of our work.

6.1 Governance Structure and Oversight

The Power Play initiative will be governed by a multi-layered structure that ensures effective oversight while fostering regional autonomy. The key governance bodies include the Steering Committee, Regional Management Teams, and a Cross-Regional Coordination team. These bodies will work in tandem to align regional priorities with the overall strategy, ensuring that all projects are aligned with the objectives of Agenda 2063, Agenda 2074, and the overarching goals of Power Play.

- Steering Committee: The Steering Committee will be responsible for overseeing the strategic direction of Power Play and ensuring that the initiative remains aligned with its core objectives. Composed of representatives from both the AfDB and the countries involved in the program, the Steering Committee will act as the highest decision-making body, providing guidance on policy, fundraising, and project implementation.
- Regional Management Teams: Each regional branch of Power Play will be governed by a Regional Management Team. These teams will have the autonomy to design and implement region-specific projects based on local needs and priorities, while adhering to the core principles of Power Play. The ACTESA Power Play and SACTEA Power Play management teams will work in close coordination with their respective regional stakeholders to ensure that the initiatives address local challenges and leverage regional strengths.
- Cross-Regional Coordination: The Cross-Regional Coordination body will play a pivotal role in ensuring synergy across regions, helping to align strategies, share resources, and promote cross-regional collaboration. This body will be instrumental in ensuring that best practices and lessons learned from one region can be applied to others, while also facilitating the movement of expertise, funding, and technology across borders.

6.2 Reporting and Accountability

In addition to the internal governance bodies, Power Play will report directly to the AfDB and its member countries, including all African states and 20+ countries outside Africa. This unique reporting structure ensures that the initiative has visibility and accountability at the highest level, enhancing its credibility and influence. By engaging directly with the AfDB and its global partners, Power Play will raise its profile on the international stage and further its mission to implement the Charity as a Business model at scale. This engagement is vital for driving long-term funding and strategic support for the initiative.

Moreover, we will maintain transparent communication with ACTESA and the newly created SACTEA, ensuring that both regional bodies are kept informed of progress, challenges, and outcomes. These entities will play a crucial role in implementing Power Play projects on the ground, as they are well-positioned to engage with the relevant stakeholders in each country. The relationship with ACTESA and SACTEA will be instrumental in ensuring that Power Play remains responsive to local needs while adhering to the broader strategic framework set out by the AfDB and other global partners.

6.3 Decision-Making Process and Regional Collaboration

The Power Play strategy is designed to allow for local adaptation while maintaining alignment with the broader goals set forth by Boost Africa 2.0 and AfDB. The decision-making process will be inclusive, with input from regional stakeholders ensuring that local contexts and priorities are integrated into the broader strategy. Key decisions on project execution, funding allocations, and partnerships will be made collaboratively, involving both regional management teams and the Steering Committee.

The flexibility in decision-making will allow Power Play to address varying local needs, ensuring that projects in South Africa, Angola, Namibia, and other countries can be tailored to suit specific challenges. Whether focusing on agriculture in Angola, energy solutions in South Africa, or housing development in Namibia, the decision-making process will prioritize local solutions while aligning with the overall strategic vision of the program.

Furthermore, collaboration between regions will be actively encouraged through Cross-Regional Coordination, ensuring that countries learn from each other's experiences and share resources. This collaboration will foster a spirit of mutual growth and interdependence, crucial to the success of Power Play in promoting intra-African trade, education, job creation, and economic resilience.

6.4 Partnership with ACTESA, SACTEA, and Global Stakeholders

A central feature of the Power Play strategy is its collaboration with ACTESA, SACTEA, and other key global stakeholders. By working closely with these bodies, Power Play can leverage local expertise and networks to ensure that projects are not only feasible but also sustainable. The involvement of ACTESA and SACTEA ensures that projects are aligned with the priorities of regional economic communities, creating a platform for broader regional integration and trade.

Additionally, the close relationship with the AfDB, IsDB, and the World Bank provides access to significant funding opportunities, resources, and technical expertise. This network of global partners will be pivotal in achieving the ambitious goals set by Power Play.

6.5 Chapter Summary

The Power Play governance and management structure is built to be transparent, flexible, and responsive to both regional needs and global strategic objectives. With its strong oversight mechanisms, clear reporting structure, and collaborative decision-making process, Power Play is positioned to make a significant impact in the regions it serves. By working closely with ACTESA, SACTEA, and Boost Africa 2.0, Power Play will build the foundation for long-term success, while furthering its mission to integrate the Charity as a Business model into global development strategies.

Chapter 7: Monitoring, Evaluation, and Impact

The Monitoring and Evaluation (M&E) framework for the Power Play strategy is designed to ensure that all projects and initiatives remain transparent, accountable, and focused on delivering tangible outcomes. The M&E process is central to assessing performance, evaluating impact, and refining



approaches for maximum effectiveness. It allows us to maintain alignment with Agenda 2063, Agenda 2074, and Boost Africa 2.0, while ensuring local context adaptability and the achievement of strategic goals.

7.1 M&E Strategy Overview

To successfully monitor and evaluate the Power Play initiatives, we have developed a clear strategy that outlines how we will track progress, measure success, and adjust as necessary. The key pillars of the M&E strategy include:

- Key Performance Indicators (KPIs): We will define specific KPIs for each region and sector to ensure that our activities are on track and achieving measurable outcomes. These KPIs will align with both Agenda 2063 and Agenda 2074, providing a holistic view of success.
- Metrics for Success: We will focus on both quantitative and qualitative metrics that measure the efficiency, impact, and long-term sustainability of the projects. These metrics will include areas such as economic development, job creation, education outcomes, trade growth, and environmental sustainability.
- **Tools and Systems**: The primary tool for monitoring and evaluation will be the FlexSus system, a decision support platform developed by Linköping University and Denmark Technical University. FlexSus enables us to collect, analyze, and report data in real time, ensuring that decision-making processes are based on the most accurate and current information. Its transparency and precision provide the highest level of accountability for our projects.

7.2 Defining KPIs for Power Play

The KPIs for Power Play will be aligned with both regional goals and broader strategic frameworks. Below are examples of possible KPIs we will use:

- 1. Economic Growth Indicators:
 - o **Job Creation**: Number of jobs created through Power Play projects in each region.
 - Local Business Growth: Percentage increase in local businesses supported through Power Play activities.
 - **GDP Impact**: Contribution to the GDP in key sectors (e.g., agriculture, energy, housing).
- 2. Social Impact Indicators:
 - Educational Outcomes: Number of people educated or trained through Power Play programs.
 - Access to Services: Percentage of the population gaining access to critical services such as energy and water through the ECHO platform.
 - **Health and Well-being**: Improvement in health metrics related to water, sanitation, and energy access.

3. Environmental Sustainability Indicators:

• **Carbon Emission Reduction**: Amount of CO2 emissions reduced through renewable energy and sustainable farming practices.



- **Resource Efficiency**: Improvement in water usage, waste management, and energy efficiency in key projects.
- 4. Trade and Regional Integration Indicators:
 - Intra-African Trade Growth: Increase in intra-African trade as a result of Power Play initiatives.
 - **Cross-Border Collaboration**: Number of successful cross-border projects launched under the ACTESA and SACTEA frameworks.

5. Governance and Transparency Indicators:

- **Stakeholder Engagement**: Number of local stakeholders involved in project decisionmaking and implementation.
- **Compliance with AfDB Standards**: Adherence to AfDB and international best practices for financial and operational governance.

These KPIs will be customized for each region based on specific needs and priorities. The FlexSus platform will allow for real-time tracking of these KPIs, ensuring that the data is continuously updated and that adjustments can be made quickly when necessary.

7.3 Metrics for Success

In addition to KPIs, we will measure the success of Power Play using a variety of metrics. These will include:

- Quantitative Metrics:
 - **Number of Projects Delivered**: Total number of Power Play projects implemented in each region.
 - **Funding Secured**: Amount of funding raised for specific projects, including contributions from public, private, and international stakeholders.
 - **Regional Economic Impact**: Quantitative data on improvements in key sectors like agriculture, housing, energy, and education.
- Qualitative Metrics:
 - **Community Impact**: Success stories and qualitative reports from communities impacted by Power Play projects.
 - **Satisfaction and Feedback**: Surveys and feedback from local stakeholders, including government officials, businesses, and community members.
 - **Stakeholder Engagement Quality**: Depth and quality of engagement with local populations, businesses, and regional bodies.

7.4 Use of FlexSus in M&E

The FlexSus system will be used extensively throughout the Power Play initiative. Its capabilities enable us to track all projects in real-time, monitor specific outcomes against KPIs, and ensure the effective allocation of resources. The platform will play a key role in:



- **Data Collection**: Gathering data across regions in real-time, ensuring the collection of accurate and up-to-date information.
- **Data Analysis**: Providing advanced analytical tools to process and evaluate data, allowing for data-driven decision-making.
- **Reporting and Transparency**: Offering a transparent and auditable system that ensures all stakeholders can access the latest information on Power Play's progress.

Incorporating FlexSus into the M&E process will not only enhance operational efficiency but also ensure that we can maintain a high level of transparency and accountability with all stakeholders, including regional partners, the AfDB, and the global community.

7.5 Reporting and Communication

To ensure that all stakeholders are kept informed, regular reporting will be conducted at both regional and global levels. This will include:

- **Quarterly Reports**: Detailed updates on project progress, KPI performance, and financials, provided to **AfDB** and relevant stakeholders.
- Annual Impact Reports: Comprehensive reviews of the impact of Power Play on economic, social, and environmental indicators, with a focus on both qualitative and quantitative outcomes.
- **Real-time Dashboards**: Accessible to all relevant parties, these will provide live updates on project progress, KPI metrics, and resource usage.

7.6 Chapter Summary

The Monitoring and Evaluation framework of the Power Play strategy is designed to provide high levels of transparency, accountability, and impact assessment. By defining clear KPIs, using FlexSus for real-time data collection and analysis, and regularly reporting on progress, we ensure that Power Play remains on track to achieve its ambitious goals while maintaining a focus on local needs and global alignment.

Chapter 8. Stakeholder Engagement and Communication

Effective stakeholder engagement and transparent communication are cornerstones of the Power Play strategy. Our approach is grounded in building and nurturing strong relationships with key stakeholders, ensuring their voices are heard and incorporated into the decision-making process, and maintaining open lines of communication across all stages of the project lifecycle. This section outlines the engagement strategy, key stakeholders, and the communication framework that will guide the implementation and long-term success of Power Play.

8.1 Stakeholder Identification and Mapping

The success of Power Play relies on a diverse and inclusive approach to stakeholder engagement. We recognize that the stakeholders we engage with span multiple sectors, regions, and levels of influence, each contributing uniquely to the project. To ensure that no voice is left unheard, we will map our stakeholders across the following categories:

• Government Entities and Regional Economic Communities (RECs): These include national governments, regional bodies like ACTESA, SACTEA, and other equivalent bodies across Africa



and the EU. Their participation is vital for policy alignment, legislative support, and securing the necessary regulatory frameworks for successful project implementation.

- **Private Sector Partners**: We will engage private investors, development financiers (DFIs), international banks, and corporate entities, particularly those involved in sectors aligned with Power Play's goals such as agriculture, infrastructure, energy, and trade. These partners will play a crucial role in providing the financial resources, expertise, and market access required for project scaling.
- Local Communities and Civil Society: At the grassroots level, Power Play aims to generate meaningful and sustainable impact. Engagement with local communities, non-governmental organizations (NGOs), and civil society groups will ensure that projects meet the needs of the people they aim to serve, while also empowering them through capacity building and knowledge transfer.
- Academia and Research Institutions: As part of our commitment to research-based development, we will engage academic institutions, particularly through UCE and UACE, to drive innovation, monitor trends, and develop evidence-based solutions for the complex challenges Power Play seeks to address.
- **Development Partners and International Agencies**: We will maintain strong ties with multilateral organizations such as the African Development Bank (AfDB), World Bank, and IsDB, whose involvement in Boost Africa 2.0 will be pivotal for the financial sustainability of Power Play. Additionally, partnerships with UN agencies and bilateral aid organizations will help align our initiatives with broader global development goals.

8.2 Communication Strategy

Clear, consistent, and transparent communication is essential for managing stakeholder expectations and ensuring the alignment of all parties involved. Our communication strategy will focus on several key principles:

- **Transparency and Accountability**: We will uphold the highest standards of transparency, ensuring that stakeholders are kept informed about the progress, challenges, and successes of the Power Play projects. Regular updates, progress reports, and financial disclosures will be shared with stakeholders through both formal and informal channels.
- **Two-Way Communication**: Stakeholder engagement is not limited to disseminating information; it is about fostering dialogue and creating opportunities for feedback. A critical component of our communication strategy will be ensuring that stakeholders have a platform to voice their concerns, suggestions, and perspectives.
- Localized Messaging: Given the diverse regional focus of Power Play, the communication strategy will be tailored to meet the specific needs and preferences of local stakeholders. Whether in SADC, COMESA, or other regions, we will adapt our messaging and channels of communication to ensure relevance and impact.
- **Regular Reporting**: We will provide quarterly and annual reports that update stakeholders on project outcomes, financial performance, social impact, and challenges. These reports will be distributed to key partners, including government entities, financial institutions, and

development organizations, ensuring that they have the information needed to evaluate the project's progress.

• **Digital Platforms**: Utilizing digital channels, such as ECHO, social media, and specialized online platforms, will be key in reaching a broader audience and fostering engagement. These platforms will allow us to showcase progress, share success stories, and facilitate real-time updates on Power Play's implementation.

8.3 Stakeholder Engagement and Feedback Loops

In addition to formal communications, engagement with stakeholders will be facilitated through structured feedback loops:

- **Community Consultations**: Local communities will be actively engaged through town hall meetings, surveys, focus groups, and consultations. These engagements will allow for direct input from those who will be most affected by the projects.
- **Collaborative Workshops and Conferences**: Regular workshops and conferences will be held to bring together stakeholders from different sectors and regions to exchange knowledge, share experiences, and discuss best practices.
- Advisory Councils and Working Groups: For more in-depth, ongoing engagement, Power Play
 will establish advisory councils and working groups consisting of experts from relevant sectors,
 local leaders, and representatives from key stakeholders. These bodies will provide guidance,
 strategic input, and real-time feedback to ensure that the projects remain on track and
 responsive to changing circumstances.

8.4 Crisis Management and Conflict Resolution

Recognizing that large-scale projects can encounter unforeseen challenges, Power Play will maintain a robust crisis management and conflict resolution framework. This framework will ensure that any issues that arise—whether related to funding, project implementation, or stakeholder relations—are managed effectively and in a way that preserves trust and relationships with all involved parties. Clear communication protocols and defined processes for escalation will be established to address concerns promptly.

8.5 Strengthening Partnerships for Sustainable Growth

Our strategy will also include a focus on partnership strengthening. As Power Play progresses, we will actively seek to build new partnerships, expand existing ones, and align efforts with complementary global initiatives. These efforts will be critical to ensuring the long-term success and sustainability of Power Play, leveraging synergies between governments, businesses, development organizations, and the private sector.

8.6 Chapter Summary

The Power Play stakeholder engagement and communication strategy is a dynamic and flexible approach, designed to ensure that all stakeholders are informed, engaged, and invested in the success of the project. By fostering strong relationships, maintaining transparent communication, and facilitating ongoing dialogue, we will ensure that Power Play remains responsive to local needs, aligned with regional goals, and adaptable to emerging challenges. As we move forward, we are committed to creating an inclusive and collaborative environment where all voices contribute to building a sustainable and impactful future.

Chapter 9. Risk Management and Contingency Plans

Effective risk management is essential for the successful execution and sustainability of the Power Play initiative. A well-structured approach to identifying, assessing, and mitigating risks will be paramount in ensuring that the project's goals are met even in the face of unforeseen challenges. This section outlines our comprehensive strategy for managing both external and internal risks, with an emphasis on adaptability and resilience.

9.1 Risk Identification and Management Strategy

The first step in effective risk management is identifying potential risks that could impact the Power Play initiative. These risks can be categorized as either external or internal:

- External Risks:
 - Political Instability: Political changes, policy shifts, or instability within participating countries could disrupt the implementation of Power Play projects. We will actively monitor political climates in key regions, engage with local governments to understand their priorities, and seek political risk insurance where necessary.
 - **Funding Challenges**: Given the scale of the Power Play initiative, securing consistent and sufficient funding is critical. To mitigate funding risks, we have established letters of intent with private banks and DFIs. Additionally, our partnerships with development banks like the AfDB, IsDB, and the World Bank will provide a stable financial foundation.
 - Environmental Changes: Climate change and unforeseen environmental events can impact agricultural projects and infrastructure development. Our projects are designed to be adaptive to changing environmental conditions, incorporating sustainable practices and leveraging FlexSus for real-time monitoring to make datadriven decisions.
- Internal Risks:
 - Project Execution and Delays: The complexity of Power Play and its cross-border nature could lead to delays in implementation. To manage this, we will use detailed project plans with clear timelines, dedicated project management teams, and a robust monitoring system through FlexSus.
 - Operational Challenges: Operational risks, such as coordination between stakeholders, logistical challenges, and resource shortages, are common in large-scale initiatives. We will establish clear roles and responsibilities, ensure proper capacity building, and implement a strong governance structure to address these risks proactively.
 - **Technological and Data Risks**: The use of the ECHO platform and FlexSus relies heavily on technology. To mitigate potential data security and system failures, we will implement best-in-class cybersecurity measures and regularly test system resilience.

9.2 Contingency Plans and Adaptive Strategies

While risks are an inherent part of any large-scale initiative, it is essential to have contingency plans in place that allow us to adapt to changing circumstances. Our approach to risk mitigation is not limited to prevention; it also focuses on building resilience through adaptive strategies.



- **Diversification of Funding Sources**: To mitigate the risk of funding shortfalls, we will explore a variety of funding mechanisms, including equity investments, loans, and grants, as well as partnerships with international donors and philanthropic organizations.
- Flexible Project Design: Power Play is structured to be adaptable. Localized solutions, such as those in SACTEA and ACTESA, will be customized to meet regional challenges and demands. This flexibility will allow for rapid adjustments if external conditions change unexpectedly.
- **Crisis Management Protocols**: A crisis management team will be established to address urgent risks and unforeseen events. This team will be responsible for assessing the situation, coordinating responses, and communicating effectively with stakeholders.
- **Regular Risk Reviews**: We will conduct regular risk reviews to monitor the effectiveness of our mitigation strategies. These reviews will be part of our ongoing governance process and will involve key stakeholders, ensuring that risks are managed proactively and adjustments are made as needed.

By implementing these risk management strategies and contingency plans, Power Play will be wellequipped to handle any challenges that may arise, ensuring the continued progress of the initiative.

10. Summary and Next Steps

In conclusion, the Power Play initiative is a transformative, regionally tailored approach to addressing critical development challenges across Africa. Through strategic partnerships, innovative technologies, and flexible solutions, Power Play aims to drive sustainable growth in the regions it serves. The risk management strategies and stakeholder engagement approaches outlined above will be instrumental in ensuring the initiative's resilience and adaptability as it moves forward.

10.1 Immediate Next Steps and Milestones

The immediate next steps focus on securing the foundational elements for successful implementation:

- **Resource Mobilization**: Finalizing funding agreements with private investors, DFIs, and development banks will be a top priority. We will also continue our efforts to secure additional letters of intent and formalize financial commitments.
- Stakeholder Alignment: Engaging with key stakeholders—including governments, local communities, and private sector partners—will ensure that all parties are aligned on the goals and objectives of Power Play. Early-stage consultations and planning workshops will be held to confirm roles and responsibilities.
- **Pilot Project Launches**: Initiate pilot projects in ACTESA and SACTEA regions to demonstrate the effectiveness of the ECHO platform and its associated technologies. These pilots will serve as proof of concept and provide valuable insights for scaling up the initiative.
- **FlexSus Integration**: The integration of FlexSus into the project will be a key milestone, enabling real-time data collection and decision-making. The system will be tested and fully operationalized in the pilot regions before expanding to other areas.

10.2 Longer-Term Actions

• Scaling the Initiative: Once the pilot projects demonstrate success, Power Play will be expanded to additional regions, with a focus on local adaptation and scalability. We will also



focus on increasing the capacity of local governments and communities to sustain the initiative in the long term.

- **Building on Partnerships**: Strengthening existing partnerships with the AfDB, World Bank, IsDB, and local financial institutions will remain a priority. Expanding our network of partners will enhance the scalability and sustainability of Power Play.
- **Monitoring and Evaluation**: Ongoing monitoring and evaluation will be integrated into the project from the outset, ensuring that progress is tracked, challenges are identified early, and course corrections are made as necessary. This will be done using the FlexSus system for comprehensive oversight.

Power Play represents a bold and ambitious effort to address critical development needs across Africa, with an emphasis on sustainable solutions, stakeholder collaboration, and adaptive strategies. The immediate next steps outlined above will position the initiative for a successful launch, while the long-term actions will ensure its scalability and enduring impact.

EC	Full Name	Existing Unit (if applicable)	Power Play Names
COMESA		ACTESA (Alliance for Commodity Trade in Eastern and Southern Africa)	ACTESA Power Play
SADC		No existing unit, but SACTEA will be created	Power Play
ECOWAS	Economic Community of West African States	No existing unit, propose WACTEA (West African Commodity Trade & Economic Alliance)	Power Play
EAC	East African Community	No existing unit, propose EACTEA (East African Commodity Trade & Economic Alliance)	EACTEA Power Play
CEN- SAD	Community of Sahel-Saharan States	No existing unit, propose SACTEA-S (Sahel- Saharan Commodity Trade & Economic Alliance)	SACTEA-S Power Play
IGAD	Intergovernmental Authority on Development	No existing unit, propose IGACTEA (IGAD Commodity Trade & Economic Alliance)	IGACTEA Power Play
UMA		No existing unit, propose MACTEA (Maghreb Commodity Trade & Economic Alliance)	MACTEA Power Play
ECCAS	Economic Community of Central African States	No existing unit, propose CACTEA (Central African Commodity Trade & Economic Alliance)	

ACTESA Power Play – Driving Agricultural and Trade Transformation in COMESA

ACTESA Power Play is the COMESA-aligned implementation of the Pan-African Power Play framework, strategically designed to enhance agricultural productivity, trade integration, and economic development within the Common Market for Eastern and Southern Africa (COMESA). Built upon the foundation of ACTESA (Alliance for Commodity Trade in Eastern and Southern Africa), this initiative leverages the region's agricultural potential, intra-regional trade networks, and market linkages to drive sustainable growth.

With a total investment framework of \$300 billion, ACTESA Power Play aligns with Agenda 2063 and the Social Global Goals of Agenda 2074, ensuring that economic transformation is inclusive, sustainable, and innovation-driven. The initiative is supported by Boost Africa 2.0, a financing model that combines Development Finance Institutions (DFIs), private sector investments, and de-risking mechanisms to unlock large-scale funding for infrastructure, agribusiness, and trade facilitation.

At its core, ACTESA Power Play utilizes ECHO, a next-generation digital platform that integrates renewable energy, water access, and smart infrastructure, forming the backbone of agricultural and trade ecosystems across the region. This holistic approach not only improves food security and productivity but also fosters industrialization, job creation, and intra-African exports, reinforcing COMESA's role as a key driver of Africa's economic transformation.

Through a multi-stakeholder engagement strategy, ACTESA Power Play collaborates with governments, financial institutions, private sector actors, and international partners to ensure the successful implementation of high-impact projects. This initiative represents a critical step toward achieving an integrated, prosperous, and resilient COMESA region, positioning it as a model for agricultural and trade-led development in Africa.

SACTEA Power Play – Advancing Economic and Industrial Growth in SADC

SACTEA Power Play is the SADC-aligned implementation of the Pan-African Power Play framework, developed to accelerate economic growth, industrialization, and sustainable infrastructure within the Southern African Development Community (SADC). The initiative builds upon SACTEA (Southern African Commodity Trade and Economic Alliance), a specialized unit designed to strengthen trade and economic cooperation across the SADC region.

With a projected investment framework of \$180 billion, SACTEA Power Play aims to address regional disparities in industrialization, trade, and infrastructure, ensuring that Southern Africa remains a competitive and integrated economic bloc. The initiative prioritizes agriculture, housing, renewable energy, and smart infrastructure, aligning with SADC's broader goals of economic diversification, trade facilitation, and regional connectivity.

A core component of SACTEA Power Play is the ECHO platform, a technological solution providing energy, water access, and digital infrastructure to enable large-scale economic projects. The flexibility of ECHO allows SACTEA Power Play to adapt to country-specific needs—for instance, while South Africa and Angola focus on large-scale agricultural transformation, Namibia prioritizes housing and community development in agricultural zones. Regardless of the sectoral emphasis, the foundation remains the same: sustainable infrastructure that facilitates trade, industry, and economic integration.

SACTEA Power Play is supported by Boost Africa 2.0, which leverages DFI participation as a de-risking mechanism, complemented by private capital from institutional investors and commercial banks. The initiative also benefits from existing letters of intent from private financial institutions, providing a strong foundation for accelerated implementation.

Through close collaboration with SADC member states, financial institutions, private sector stakeholders, and development agencies, SACTEA Power Play is poised to drive a new era of economic growth, regional trade expansion, and industrial transformation, ensuring that SADC plays a pivotal role in Africa's economic resurgence.

CACTEA Power Play – ECCAS

The CACTEA Power Play (Central African Commodity Trade & Economic Alliance) is the designated Power Play framework for ECCAS (Economic Community of Central African States). This initiative aims to drive economic transformation across Central Africa by leveraging sustainable infrastructure, energy solutions, and regional trade integration.

Central Africa is home to vast natural resources, agricultural potential, and strategic trade corridors, yet the region faces challenges in infrastructure, energy access, and economic diversification. CACTEA Power Play addresses these gaps by implementing the ECHO platform, ensuring access to renewable energy, clean water, and digital connectivity. This foundation enables the development of agriculture, manufacturing, and trade, strengthening intra-regional commerce and reducing external dependencies.

In alignment with ECCAS' Vision 2050 and the broader Agenda 2063, CACTEA Power Play provides a structured investment platform under Boost Africa 2.0, integrating funding from Development Finance Institutions (DFIs), private investors, and strategic partners. By incorporating FlexSus for data-driven decision-making and impact monitoring, the initiative ensures maximum transparency, efficiency, and scalability.

Through CACTEA Power Play, ECCAS member states gain access to a transformative model that enhances food security, industrial growth, and trade expansion, positioning the region as a central economic hub in Africa's future.

EACTEA Power Play – EAC

The EACTEA Power Play (East African Commodity Trade & Economic Alliance) is the dedicated Power Play framework for the East African Community (EAC). With EAC member states among the fastestgrowing economies in Africa, EACTEA Power Play is designed to accelerate industrialization, regional trade, and cross-border infrastructure development.

East Africa is recognized for its strong agricultural sector, strategic ports, and expanding digital economy. However, energy deficits, fragmented trade policies, and climate-related disruptions pose challenges to long-term growth. EACTEA Power Play directly addresses these by deploying the ECHO platform, ensuring sustainable energy, water security, and technological innovation as the foundation for economic expansion.

The initiative prioritizes agricultural value chains, manufacturing, and logistics, ensuring that East Africa fully capitalizes on the African Continental Free Trade Area (AfCFTA) and strengthens regional supply chains. Boost Africa 2.0 serves as the funding mechanism, mobilizing support from AfDB, EIB, IsDB, and private sector stakeholders to de-risk investments and ensure long-term financial sustainability.



With data-driven oversight provided by FlexSus, EACTEA Power Play offers a scalable framework that allows EAC nations to enhance productivity, attract foreign direct investment (FDI), and lead Africa's transition into a globally competitive economic bloc.

MACTEA Power Play – UMA

The MACTEA Power Play (Maghreb Commodity Trade & Economic Alliance) is the designated Power Play framework for the Arab Maghreb Union (UMA), designed to bridge North Africa's economic strengths with the broader African market. With UMA's strategic geographic position as the gateway between Africa, Europe, and the Middle East, MACTEA Power Play focuses on infrastructure, industrial diversification, and intra-African trade expansion.

The Maghreb region boasts strong energy resources, advanced transport networks, and a welldeveloped financial sector, yet barriers to regional trade, water scarcity, and economic disparities limit its potential. MACTEA Power Play leverages the ECHO platform to enhance renewable energy access, water management, and industrial efficiency, ensuring that UMA nations can integrate seamlessly into AfCFTA and Pan-African trade networks.

The initiative aligns with UMA's regional integration strategy, while also supporting Agenda 2063 and Agenda 2074, particularly through investments in agriculture, digital transformation, and clean energy projects. Under Boost Africa 2.0, funding sources include DFIs, sovereign wealth funds, and private capital, with the goal of reducing investment risks and maximizing developmental impact.

Through MACTEA Power Play, UMA member states gain access to a structured, high-impact initiative that strengthens regional self-sufficiency, enhances export-driven growth, and positions North Africa as a pivotal player in Africa's economic resurgence.

IACTEA Power Play – IGAD

The IACTEA Power Play (IGAD Commodity Trade & Economic Alliance) serves as the Power Play framework for the Intergovernmental Authority on Development (IGAD). IGAD's member states, spanning the Horn of Africa and parts of the Nile Basin, face unique challenges, including climate vulnerability, food insecurity, and infrastructure gaps, which hinder economic growth. IACTEA Power Play is designed to mitigate these challenges by leveraging sustainable energy, water access, and regional trade expansion through the ECHO platform.

Agriculture remains a dominant sector within IGAD, yet climate shocks, water shortages, and outdated logistics restrict productivity. IACTEA Power Play enables climate-smart agricultural development, irrigation solutions, and cross-border trade facilitation, allowing IGAD states to transition toward resilient, high-value economies. The initiative further strengthens transport corridors and digital infrastructure, ensuring enhanced market access across Eastern and Northern Africa.

By integrating funding through Boost Africa 2.0, with contributions from AfDB, EIB, IsDB, and global investors, IACTEA Power Play de-risks investments and unlocks large-scale capital flows. Additionally, FlexSus ensures transparent, data-driven decision-making, reinforcing the program's ability to track progress, optimize resource allocation, and maximize impact.

With IACTEA Power Play, IGAD nations gain the necessary tools to transform agricultural productivity, industrial expansion, and sustainable urbanization, positioning the region as a strategic trade and economic hub for Africa.

WACTEA Power Play – ECOWAS

The WACTEA Power Play (West African Commodity Trade & Economic Alliance) is the Power Play framework for the Economic Community of West African States (ECOWAS). As one of Africa's largest and most economically diverse regions, West Africa holds immense trade potential but continues to face challenges related to infrastructure, energy access, and trade integration. WACTEA Power Play bridges these gaps by deploying renewable energy, enhancing logistics networks, and fostering industrial growth through the ECHO platform.

West Africa possesses rich natural resources, agricultural strength, and expanding urban markets, yet high trade costs, energy deficits, and economic fragmentation limit its full potential. WACTEA Power Play prioritizes modernized supply chains, cross-border trade facilitation, and digital transformation, ensuring that ECOWAS nations maximize AfCFTA benefits and reduce external dependencies.

Financed under Boost Africa 2.0, WACTEA Power Play attracts investments from DFIs, sovereign wealth funds, and private stakeholders, providing a de-risked, high-yield investment environment. Through FlexSus-powered impact measurement, the initiative ensures policy alignment, resource efficiency, and scalability across the region.

By strengthening regional manufacturing, trade corridors, and sustainable development, WACTEA Power Play positions ECOWAS as one of Africa's leading economic engines—enhancing food security, job creation, and long-term financial resilience.

SACTEA-S Power Play – CEN-SAD

The SACTEA-S Power Play (Sahel-Saharan Commodity Trade & Economic Alliance) is the Power Play framework for the Community of Sahel-Saharan States (CEN-SAD). The Sahel and Saharan regions face a unique set of challenges that include environmental degradation, security concerns, political instability, and limited access to critical infrastructure. The CEN-SAD Power Play focuses on strengthening regional cooperation and socioeconomic development by utilizing the ECHO platform to enhance energy access, water distribution, and agricultural development.

The CEN-SAD Power Play aims to empower the region's economies by improving intra-regional trade, cross-border connectivity, and sustainable agricultural practices. By addressing the urgent need for energy and water infrastructure, the project will provide critical support for agriculture, rural development, and urbanization, ultimately fostering economic resilience and regional security.

The framework will be implemented through Boost Africa 2.0, which brings together resources from AfDB, EIB, IsDB, and private-sector investors. These partnerships will allow for a de-risked investment environment to catalyze growth across CEN-SAD countries. With the FlexSus decision-making system, the project will ensure optimal resource allocation and real-time monitoring, providing the transparency needed to maintain accountability.

Through the CEN-SAD Power Play, the region will work towards the integration of markets, enhanced security cooperation, and sustainable development, creating a foundation for future growth. This will not only elevate CEN-SAD's role in continental trade but also contribute to Africa's broader goals under AfCFTA and Agenda 2063.