



Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



MT PARTICIPAÇÕES E PROJETOS S.A

## TERMS OF REFERENCE

**OBJECT:** Acquisition of LED panels intended for the scenography of the Tree of Life at Parque Novo Mato Grosso,  
including the supply of all accessories required for their implementation

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.  
1 PÁGINA DE 29



Assinado com senha por VEVIANE CRISTINA FERREIRA E SILVA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 18:32:04, ANDRE RENATO PIRANA - DIRETOR DE PROJETOS / NUCLEO-PROJ-ENG - 09/04/2026 às 18:33:51, LEONE STEFANY GALVÃO SILVA - DIRETOR / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 19:05:00 e YAN NICOLAS RAMOS OLIVEIRA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ENG - 10/04/2026 às 07:50:15.  
Documento Nº: 35972177-6551 - consulta à autenticidade em  
<https://www.sigadoc.mt.gov.br/sigaex/public/app/autenticar?n=35972177-6551>



MT-PARDIC202603711

SIGA



Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



## TABLE OF CONTENTS

<b>TERMS OF REFERENCE</b>	<b>1</b>
1. OBJECT	3
2. JUSTIFICATION AND OBJECTIVE OF THE CONTRACTING	3
3. CLASSIFICATION OF THE GOODS	8
4. DIVISION OF THE OBJECT	9
5. LEGAL, TAX, LABOR AND ECONOMIC QUALIFICATION OF THE BIDDER	9
6. TECHNICAL QUALIFICATION OF THE BIDDER	10
7. PROPOSAL COMPLIANCE REQUIREMENTS	10
8. REPRESENTATIVE	13
9. SUBCONTRACTING	14
10. CRITERIA FOR ACCEPTANCE OF THE OBJECT	14
11. PAYMENT CRITERIA	16
12. PRODUCT WARRANTY AND TECHNICAL ASSISTANCE	17
13. DA VIGÊNCIA CONTRATUAL	18
14. OBLIGATIONS OF THE CONTRACTOR	18
15. OBLIGATIONS OF THE CONTRACTING PARTY	19
16. CONFIDENTIALITY	21
17. INTELLECTUAL PROPERTY	21
18. CONTRACT PRICE ADJUSTMENT	21
19. CONTRACT PRICE ADJUSTMENT	22
20. INCREASE OR REDUCTION OF QUANTITIES	22
21. TERMINATION	22
22. CONTRACT EXPIRATION	23
23. RISK MATRIX	23
24. BUDGET ALLOCATION	23
25. MARKET RESEARCH, PRICE ESTIMATE, AND REFERENCE PRICES	23
26. SANCTIONS	23
27. APPLICABLE LEGISLATION	23
28. DOS ANEXOS	24
29. DRAFTING	24
30. AUTHORIZATION TO PROCEED WITH THE PROCUREMENT	24

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.

2 de 29



Assinado com senha por VEVIANE CRISTINA FERREIRA E SILVA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 18:32:04, ANDRE RENATO PIRANA - DIRETOR DE PROJETOS / NUCLEO-PROJ-ENG - 09/04/2026 às 18:33:51, LEONE STEFANY GALVÃO SILVA - DIRETOR / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 19:05:00 e YAN NICOLAS RAMOS OLIVEIRA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ENG - 10/04/2026 às 07:50:15.  
Documento Nº: 35972177-6551 - consulta à autenticidade em  
<https://www.sigadoc.mt.gov.br/sigaex/public/app/autenticar?n=35972177-6551>



MTPARTIC202603711

SIGA



## 1. OBJECT

- 1.1. Acquisition of LED panels intended for the scenography of the Tree of Life at Parque Novo Mato Grosso, including the supply of all accessories required for their implementation, in accordance with the specifications, conditions, quantities and requirements established herein.
- 1.2. This bidding procedure shall be carried out as a single lot, in accordance with the specifications contained in the specifications booklet (Annex A).
- 1.3. The minimum specifications shall be analyzed jointly with the bidder's technical qualification.
- 1.4. The award criterion shall be the **lowest total global price**.

## 2. JUSTIFICATION AND OBJECTIVE OF THE CONTRACTING

The works of Parque Novo Mato Grosso are progressing at an advanced pace, mainly due to the fact that they were organized by complexes according to the purposes of the buildings, which allowed for contractual independence among the works.



Aerial view of Parque Novo Mato Grosso

The structuring of the bidding processes by complexes made it possible for some buildings to progress according to their complexity, resulting in completed works and enabling punctual openings to the public, even though the Park as a whole is not yet complete.

In this context, the Museum Complex stands out, with works proceeding at full speed. The implementation of this complex seeks to enrich visitors' experience and promote access to culture through museum spaces that play an essential role in the protection, preservation and transmission of material and immaterial heritage. Integrated into this set, one element of significant architectural expression stands out: the **Tree of Life**. It is a lookout tower over 50

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





meters high that, in addition to functioning as a panoramic observation point over the park and the Mato Grosso cerrado landscape, constitutes the visual landmark that symbolically connects the cultural spaces to the territory, reinforcing the identity of the complex as a place of knowledge, memory and experience.

The structural work of the lookout is already under execution, and the acquisition of the scenic cladding is an indispensable step for the completion of the Tree of Life to keep pace with the schedule of the other buildings in the complex.

To achieve the vocation of the Tree of Life as the visual and scenographic landmark of the complex, it is necessary to install the technological cladding that will bring the structure to life. The covering of the tower provides for the installation of **flexible MESH LED panels** over an estimated area of **1,200 m<sup>2</sup>**, capable of projecting dynamic visual content that will compose the scenic identity of the tree, in addition to allowing its use as a visual communication platform and as a means of integrating information from the park's other attractions, plus **130 m<sup>2</sup> of rental-type LED panels**.



Rendering of the complete Tree of Life structure.

Given the cylindrical geometry of the tower and its vertical extension of more than 50 meters, conventional rigid-structure LED panels do not meet all project requirements, since such traditional panels do not have the capacity to conform to curved surfaces, and for this reason they will only be used in the supported areas. The technical limitation of not being able to use traditional panels led to the search for a solution that combined

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





installation flexibility and adaptability to irregular shapes, without giving up the robustness required to withstand the weather conditions characteristic of Mato Grosso's climate, such as prolonged exposure to solar radiation, heavy rain, wind and abrupt temperature variations. This set of requirements led to the adoption of **flexible LED MESH technology** as the technically feasible alternative for the scenographic cladding of the Tree of Life.

Flexible LED MESH technology represents the state of the art in media façade solutions for large structures. Due to its characteristics of high transparency, lightness, weather resistance and flexibility to conform to curved and irregular surfaces, this technology has been adopted in world-scale events and projects. As a reference, LED MESH panels were used in the opening ceremonies of the **Beijing 2022 Winter Olympic Games** and the **Hangzhou 2023 Asian Games**, in both cases covering large scenographic structures with areas equivalent to thousands of square meters. The use of this same technological solution in the Tree of Life is fully compatible with the vocation of Parque Novo Mato Grosso as a reference space for innovation, visual experience and entertainment of international standard.

Considering that this technology is predominantly produced in specialized industrial hubs abroad, especially in China, the present acquisition will contemplate the participation of international suppliers, which does not represent an obstacle to the project, since MT Par has accumulated experience in international procurement processes, built over the years due to the specific demands required by Parque Novo Mato Grosso.

In view of the above, MT Par's technical team prepared the technical specifications booklet detailing the performance, protection and integration requirements that the equipment must meet, so as to allow qualified suppliers to submit their commercial proposals in accordance with the needs of the Tree of Life's scenographic and operational project.

## 2.1. SINGLE LOT

As already stated, this bidding procedure aims at the acquisition of LED panels to compose the scenography of the Tree of Life, an architectural and artistic element of Parque Novo Mato Grosso, whose cladding will be entirely composed of LED panels, forming a digital surface capable of projecting images, animations and dynamic visual content. The scenographic proposal transforms the lookout structure into a large living screen, capable of displaying various representations and even artistic compositions, synchronized lighting effects and visual narratives depending on the Park's demands.

Considering the large scale of the intervention, since it involves LED cladding for a structure over 50 meters high, it is necessary to acquire LED panels capable of adapting to the curved and irregular forms of the building, ensuring visual uniformity even from different viewing angles, weather resistance and display capacity with high brightness and color fidelity.

For this reason, the process is composed of two items, namely: approximately **1,200 m<sup>2</sup> of flexible mesh-type panels** and **130 m<sup>2</sup> of rental-type panels**, duly accompanied by the sets of controllers and accessories required for the integrated operation of the system. Flexible mesh panels represent about **90% of the total cladding area** and

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





constitute the main component of the scenography, being responsible for enveloping the structure as a whole. Mesh technology is indispensable in this case because it allows installation on curved and irregular surfaces with high transparency and low weight per square meter, essential characteristics for a structure of great height. The **130 m<sup>2</sup> of rental panels**, in turn, complement the set in areas that require greater resolution, pixel density and image definition, functioning as focal highlight points within the overall scenographic composition.

Although these are items with distinct technical characteristics, the object is bid as a **single lot** because the components are technically interdependent and serve an indivisible purpose: the integrated scenography of the Tree of Life.

Notwithstanding the single lot, **itemized prices will be required**, in order to allow the composition of unit pricing, the verification of proposal feasibility, and the preservation of competitiveness in the bidding process — a usual and recommended practice in public procurement involving items of different natures within the same object.

## 2.2. INTERNATIONAL MODALITY

The general rule for public procurement is preference for Brazilian companies, as provided in the applicable legislation. However, the international modality is justified when it is demonstrated that the object demands specific technology not available or not produced on a comparable scale in the country, which prevents or makes real competition among domestic suppliers unfeasible.

In the case of LED panels, and even more so in the case of flexible mesh technology, the supplier market demonstrates that **China holds more than 85% of the global LED display market share**, as informed by PTCLed regarding the Chinese LED display industry. Similar figures are also presented by Tepixel, which states that approximately **90% of the world's LED screens are produced in China**, and that more than 90% of Chinese manufacturers are concentrated in four provinces. Likewise, according to Kinglight, a manufacturer of optoelectronic semiconductors, China occupies more than **80% of the global LED display market share**, with mature and complete production chains. In the same sense, a Mordor Intelligence report points out that the Asia-Pacific region concentrates approximately **80% of the world manufacturing capacity for LED displays**, with China accounting for the vast majority of this production.

The identified information demonstrates that this concentration is not merely quantitative, but also qualitative and technological. China has comprehensive competitive advantages in the sector: government support through initiatives such as **“Made in China 2025”**, a complete supply chain from raw materials to finished products, leadership in patent filings for **Micro LED and Mini LED technologies**, and production capacity at scale that allows both high volume and customized solutions.

Chinese concentration is even more pronounced in the **flexible LED mesh panel segment**, which represents the main component of this procurement (1,200 m<sup>2</sup> out of an approximate total of 1,330 m<sup>2</sup> of panels). Unlike conventional





Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



LED panels (cabinet or rental type), for which there are some relevant manufacturers outside China such as **Barco (Belgium), Daktronics (USA), Samsung and LG (South Korea)**, flexible mesh technology is a niche segment whose manufacturing is virtually restricted to Chinese companies.

At this point, a fundamental distinction must be made: **commercialization is not the same as manufacturing**. It is possible to identify companies in Brazil that market, resell or integrate LED panels, including flexible mesh panels. However, these companies do not manufacture the equipment; they merely act as importers, distributors or integrators of products manufactured abroad, predominantly in China. The existence of domestic resellers does not alter the fact that the technology, production process, patents, assembly lines and original quality control remain concentrated in Chinese manufacturers. Restricting the bidding to the national sphere would not mean fostering the Brazilian LED industry — which, in this specific segment, does not exist — but would merely impose on the Administration the acquisition through commercial intermediaries, with the inevitable increase of resale margins and cascading taxation, without any counterpart in terms of technology transfer, direct factory warranty or quality gain. The international modality, on the contrary, allows the technology manufacturers themselves to participate in the bidding process, expanding real competition and enabling the Administration to negotiate directly with those who effectively hold technical mastery over the product, its inputs and its maintenance.

### 2.3. IMPORTATION UNDER THE RESPONSIBILITY OF THE CONTRACTING PARTY

Since the beginning of international bidding processes for the acquisition of equipment for Parque Novo Mato Grosso, MT Par has been mapping such suppliers and understanding their commercial relationships.

Considering that import obligations are often assigned to the buyer, the need was identified to structure a process to attract companies to act as **trading companies** within international business relations, with know-how in carrying out imports on behalf of MT Par, on a **door-to-door basis**, that is, from the foreign manufacturer to Parque Novo Mato Grosso, culminating in the publication of **Accreditation Notice No. 001/2024/MTPAR**.

A trading company is not merely an importer, because in addition to acting as a specialized intermediary in foreign trade operations, it also offers complete solutions for companies. Among its main differentiators is the possibility of benefiting from specific tax incentives, making it even more advantageous for state-owned companies, such as MT Par, since the intermediary transaction may occur under the “order account” or “commissioned import” regime, allowing the trading company to assume title of the transaction and, thus, apply valid tax incentives for the private sector.

In purchase and sale imports, as in the present case, the trading company assumes MT Par’s obligations regarding freight, insurance, terminal handling, customs clearances and obtaining documents. And not only that. The trading company will also assume responsibility for payment to suppliers, thus overcoming issues that were previously extremely problematic in international procurement, such as advance payment.

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





In this context, the **Incoterm** adopted for the transaction will be **FOB (Free on Board)**, under which the foreign supplier assumes responsibility for the goods until the moment they are placed on board the vessel at the designated port of shipment. From that point on, all costs and risks of international transport (ocean freight, cargo insurance, customs clearance in Brazil, inland transportation to the final destination) are transferred to the buyer.

The choice of FOB is strategically consistent with the operating model via trading company. Since the accredited trading company will assume full management of the import logistics chain beginning at the port of origin in China up to Parque Novo Mato Grosso, it is more advantageous for the Administration that the foreign supplier be responsible only for manufacturing, proper packaging for international transport, and delivery of the goods at the port of shipment, which is precisely the scope of FOB. Thus, overlap of logistical responsibilities between manufacturer and trading company is avoided, and each agent may act within its expertise: the manufacturer focuses on production and export clearance, while the trading company, with its specialized knowledge in foreign trade operations and tax benefits, handles the entire transportation and internalization operation in Brazilian territory.

Furthermore, the adoption of FOB tends to result in more competitive proposals from foreign manufacturers, since they quote only the value of the goods placed at the port of shipment, without the need to include international freight and insurance costs in the price — costs which, when included by the manufacturer itself (as would occur under the CIF Incoterm, for example), often come accompanied by additional safety and intermediation margins. Under FOB, the accredited trading company hired by MT Par will be able to negotiate freight and insurance directly with logistics operators, obtaining more favorable conditions due to its volume of operations and familiarity with the applicable routes and procedures.

This strategy is the most advantageous because the foreign manufacturer does not have the expertise to carry out the transportation and nationalization of the product, which would entail outsourcing these activities and further increasing the bidder's proposal cost.

### 3. CLASSIFICATION OF THE GOODS

- 3.1. This is a good to be acquired through bidding, pursuant to the caput of Article 21 of the Internal Procurement Regulation, as amended by Resolution No. 004/2023/CAD-MTPAR, published on March 3, 2023, page 40, Official Gazette of the State of Mato Grosso No. 28,449, and the procedure shall be carried out on an electronic platform.
- 3.2. The award criterion adopted shall be the **lowest total global price**, under the open dispute mode, provided that the requirements contained in these Terms of Reference and their Annexes regarding the object specifications are observed.
- 3.3. Participation by companies organized in consortium shall not be permitted, and the relevant rules shall be set forth in the Notice.
- 3.4. Participation by cooperatives shall not be admitted in this bidding procedure, since it involves the

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



acquisition of goods of a specialized technical nature and does not involve the use of labor supplied through labor cooperatives.

3.5. Interested companies, national or foreign, operating in the field related to the object of this bidding, may participate, provided they prove their qualification in the manner indicated in the Notice.

#### 4. DIVISION OF THE OBJECT

4.1. The division of the object into items or lots is not an absolute rule, and non-division is permitted when duly justified, as set forth in item 2.1 of this document. In short, for the present case, the adoption of more than one company to execute the object would generate conflicts of understanding, due to its technical characteristics, and for this reason the supply must be provided by the same CONTRACTOR.

4.2. Furthermore, it should be noted that the reserved quota for ME/EPP does not apply, given the provisions of Article 49, item III, of Complementary Law No. 123/2006, according to which Articles 47 and 48 of said Law do not apply when differential and simplified treatment for micro and small enterprises is not advantageous to the public administration or may prejudice the set or complexity of the object to be contracted.

4.3. This acquisition refers to equipment composed of integrated sets. Therefore, if different companies are declared winners, distinct components will be presented, which will compromise the uniformity of the set, resulting in a non-standardized, aesthetically unfavorable appearance, and especially the risk of technical incompatibility, as already explained.

#### 5. LEGAL, TAX, LABOR AND ECONOMIC QUALIFICATION OF THE BIDDER

5.1. It is important to emphasize that Brazilian legislation prohibits any form of differential treatment between Brazilian and foreign companies, except in cases expressly provided by law, aiming to guarantee equality and competitiveness in the bidding process.

5.2. Among the exceptions, foreign companies not operating in Brazil may present documents equivalent to those required from Brazilian companies, authenticated in the country of origin (through consular legalization or apostille) and accompanied by sworn translation upon contract signing.

5.3. Therefore, the Notice shall provide for legal qualification, tax and labor compliance, and economic-financial qualification requirements, contemplating the possibility of documentary equivalence for foreign bidders without tax domicile in Brazil.

5.4. A foreign company may submit qualification documents on the electronic platform without the need to have a legal representative in Brazil. However, if declared the winner and called to sign the contract, it must appoint a legal representative in the country, formalized by specific power of attorney with broad powers to represent the company before Brazilian public bodies and to perform all acts necessary for contractual execution.

#### 6. TECHNICAL QUALIFICATION OF THE BIDDER

6.1. Proof of the bidders' technical qualification shall be made through the presentation of institutional documents demonstrating prior experience in the performance of services compatible with the object of this

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



contracting, pursuant to Article 58, item I, of Law No. 13,303/2016.

6.2. For purposes of proving technical experience, portfolios and technical reports shall be accepted, provided they cumulatively contain the following minimum information:

- 6.2.1. Name of the client (public or private), indicating corporate taxpayer number/company registration;
- 6.2.2. Object of the service provided, with a technical description compatible with the object hereby bid;
- 6.2.3. Detailed scope of the activities performed;
- 6.2.4. Execution period (start and end dates or current status);
- 6.2.5. Execution of prior contracts compatible with the object, whose sum of manufactured and/or supplied quantities corresponds to at least **30%** of the total quantity of each type of panel bid, namely:
  - 6.2.5.1. At least **360 m<sup>2</sup>** of flexible mesh-type LED panels; and
  - 6.2.5.2. At least **39 m<sup>2</sup>** of rental-type LED panels.
- 6.2.6. The quantities required in the subitems above may be proven through a single contract or by the sum of up to two different contracts (or equivalents), provided that all other requirements of this item are met.

6.3. The documents mentioned in item 6.2 shall be accepted in substitution for or in addition to technical capacity certificates, provided they allow objective evaluation of the compatibility and sufficiency of the bidder's experience in relation to the object of the contracting.

6.3.1. If they are not sufficient, MT Par reserves the right to carry out diligences to verify the truthfulness and authenticity of the information presented in the technical documents.

6.4. Generic documents or documents lacking minimum proof of the elements listed in item 6.2 shall not be admitted and shall be disregarded for purposes of proving experience.

6.5. The bidder shall present technical documentation compatible with the model presented in the commercial proposal.

## 7. PROPOSAL COMPLIANCE REQUIREMENTS

- 7.1. This acquisition shall consist of a single lot.
- 7.2. Bidders are responsible for uploading their proposals to the electronic platform by the date and time stipulated in the Notice.
- 7.3. Proposals submitted by bidders shall include all direct and indirect costs and expenses of manufacturing, materials, equipment, labor charges, social security, taxes, commercial charges, warranty, reports and tests, expenses with the representative and/or legal representative, sworn translation, profit, and any others that may apply or come to apply to the value of the bid object, as set forth in the bid and contractual requirements, and no later claim resulting from the exclusion of any expenses incurred shall be admitted.
- 7.4. For the preparation of proposals, bidders must read in full all bidding documents and consider the provisions of the annexes.

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.

10 de 29



Assinado com senha por VEVIANE CRISTINA FERREIRA E SILVA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 18:32:04, ANDRE RENATO PIRANA - DIRETOR DE PROJETOS / NUCLEO-PROJ-ENG - 09/04/2026 às 18:33:51, LEONE STEFANY GALVÃO SILVA - DIRETOR / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 19:05:00 e YAN NICOLAS RAMOS OLIVEIRA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ENG - 10/04/2026 às 07:50:15.  
Documento Nº: 35972177-6551 - consulta à autenticidade em  
<https://www.sigadoc.mt.gov.br/sigaex/public/app/autenticar?n=35972177-6551>



MT-PARDIC202603711

SIGA



Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



7.5. This bidding procedure admits the participation of national and foreign companies, under equal conditions, pursuant to item 3.5 of these Terms of Reference, and further provides:

7.5.1. Participation of domestic bidders

7.5.1.1. Domestic companies wishing to participate in the procedure must submit proposals with delivery of the goods to Parque Novo Mato Grosso, located in Cuiabá/MT, including in their prices all manufacturing or acquisition costs, taxes, transport, insurance, charges and other expenses necessary for delivery of the equipment to the indicated location, in perfect conditions for receipt.

7.5.1.2. The domestic bidder's proposal must comply with the same technical, documentation and compliance requirements established in these Terms of Reference and in the Technical Specifications Booklet, with no distinction in relation to foreign bidders.

7.5.2. Participation of foreign bidders

7.5.2.1. Foreign companies must submit proposals under the **FOB (Free on Board) INCOTERMS 2020** condition, with delivery of the goods at the designated port of shipment in the country of origin.

7.5.2.2. Importation, international transport, customs clearance and domestic transportation to Parque Novo Mato Grosso shall be carried out by MT Par through the accredited trading company, in its own administrative procedure, independent from this bidding process.

7.5.2.3. A foreign company may submit qualification documents on the electronic platform without needing a legal representative in Brazil. However, if declared the winner and called to sign the contract, it must present a legal representative in the country, formalized by specific power of attorney with broad powers to represent the company before Brazilian public bodies and to perform all acts necessary for contractual execution.

7.6. For purposes of proposal judgment during the bidding phase, all values shall be compared by the total global price offered in Brazilian currency (Real), pursuant to item 7.9, regardless of the origin of the bidder.

7.7. Given that MT Participações e Projetos S.A., as a mixed-capital company, is subject to the tax regime applicable to legal entities governed by private law, and therefore there is no tax asymmetry between MT Par and domestic bidders that would justify the application of price equalization mechanisms, and considering that the import transaction shall be conducted by a trading company accredited by MT Par in a separate administrative procedure, and that the foreign bidder's proposal includes exclusively the FOB value while the domestic bidder's proposal includes all costs through delivery at Parque Novo Mato Grosso, MT Par, prior to award, shall request from the accredited trading company a simulation of the estimated importation costs, which shall be added to the foreign proposal's FOB value solely for purposes of verifying advantage in the comparison between proposals, in order to preserve objective judgment by lowest price without discouraging the international competition that underlies the adopted modality.

7.8. Regarding the model presented in the proposal:

7.8.1. The documents presented shall become part of this process, binding the approved documents to the

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



contractor's obligations.

7.8.2. All expenses related to the preparation and presentation of the documentation required in this bidding procedure shall be borne exclusively by the bidders, and MT Par shall not be liable for any reimbursement or compensation, regardless of the outcome of the bidding.

7.8.3. The commercial proposal shall contain, in addition to the total price of the single lot, compliance with the model set forth in Annex B – Commercial Proposal, and full completion of all fields is mandatory.

7.8.3.1. The absence or insufficiency of the technical demonstration of the dimensioning presented in Annex B shall result in disqualification of the proposal for failure to comply with the object's conformity requirements.

7.9. Considering that the electronic platform does not allow bidding in foreign currency, during the bidding phase bidders must mandatorily register their values in Brazilian currency (Real – R\$).

7.10. Once the bidding phase is closed, if the first-ranked bidder is a foreign company, the demanding unit of MT Par shall simultaneously proceed with the technical conformity analysis of the proposal, under these Terms of Reference, and the forwarding to the accredited trading company of the information necessary to prepare the simulation of estimated importation costs, including international freight, cargo insurance, customs clearance, applicable taxes, domestic logistics to Parque Novo Mato Grosso, and other applicable expenses.

7.10.1. The accredited trading company shall submit the simulation within up to 3 (three) business days from receipt of the information.

7.11. If the proposal is disqualified in the technical conformity analysis, the trading company's simulation shall be disregarded and MT Par shall summon the next-ranked bidder, repeating the procedure according to ranking.

7.12. If the proposal is approved in the technical analysis, the simulation value shall be added to the foreign proposal's FOB value, thus determining the estimated total cost of internalization of the goods, which shall be compared with the value of the best remaining valid domestic proposal in the procedure, if any.

7.13. If the estimated total cost of the international option is equal to or lower than the value of the best valid domestic proposal, or if there is no remaining valid domestic proposal, the award shall be granted to the foreign bidder for the FOB value offered.

7.14. If the estimated total cost of the international option exceeds the value of the best valid domestic proposal, MT Par may, by reasoned decision, award the object to the domestic bidder, as it represents the most advantageous alternative for the Administration.

7.15. If the first-ranked bidder is a domestic company, the verification referred to in the previous subitems shall not apply, since the proposal already includes all costs through delivery at the final destination.

7.16. The result of the simulation and the analysis of advantage shall be formalized in the bidding procedure records, ensuring transparency and traceability of the decision.

7.17. Once the analyses above are concluded, the bidder whose proposal is approved shall be called by the bidding agent to present its revised commercial proposal, and may choose to submit it in Brazilian Reals (R\$) or US Dollars (USD), subject to the following rules:

7.17.1. If the revised proposal is submitted in Brazilian Reals (R\$), the amount must correspond to the final

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





value offered in the public session or to a lower value, depending on negotiation;

7.17.2. If the revised proposal is submitted in US Dollars (USD), the bidder must present the corresponding calculation memory for conversion from Brazilian Reais (R\$) to US Dollars (USD), using the Ptax buying exchange rate published by the Central Bank of Brazil for the business day immediately preceding the opening date of the session, and the converted amount must correspond to the final value offered in the public session or to a lower value, depending on negotiation.

7.18. Allegations of mistakes, errors or distractions in the preparation of price proposals shall not be admitted afterward.

7.19. The proposal validity period may not be less than **90 (ninety) calendar days**, counted from the date of the public session.

7.20. The other rules regarding proposal submission shall be detailed in the Notice.

## 8. REPRESENTATIVE

8.1. Upon contract signing, the winning bidder shall appoint a representative who must remain available to the Contracting Party through communication channels such as messaging applications, e-mail, calls, etc., and participate in all meetings formally convened by the Contracting Party, while observing all requirements regarding his or her link to the Contract.

8.1.1. The appointed representative may or may not be the contractor's legal representative.

8.1.2. During the term of the contract, the Contractor may replace the representative, provided that the Contracting Party's supervision is notified 48 hours in advance.

8.2. The representative shall ensure the responsiveness and agility required by the contracted object.

8.3. The representative shall be able to clarify issues related to invoices/bills for the object.

8.4. The designated representative shall not need to remain available full-time to the CONTRACTING PARTY, but all requirements regarding his or her link to the Contract must be observed.

8.5. The Contractor shall instruct its Representative as to the need to promptly comply with any requests of the Contracting Party through the Contracting Party's Supervision, immediately accepting its determinations, instructions and guidelines, including regarding compliance with internal rules, provided they are lawful, and shall also take all relevant measures so that any failures detected in the performance of the contracted services are corrected.

8.6. The Representative's duties include, among others:

8.6.1. monitoring, coordinating and controlling product delivery deadlines;

8.6.2. complying with and enforcing all determinations, instructions and guidelines issued by Supervision and the Contracting Party's authorities;

8.6.3. presenting information and/or documentation requested by Supervision and/or by the Contracting Party's authorities, inherent to performance and contractual obligations, in due time;

8.6.4. reporting to the Contracting Party's Supervision to resolve any doubts and other contractual obligations;

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





- 8.6.5. promptly and immediately reporting in writing any irregularity observed;
- 8.6.6. carrying out, in addition to the activities and tasks assigned, any others deemed necessary;
- 8.6.7. signing any evaluation document/report concerning the contracted object, when it is not sent by electronic message with confirmation of receipt;
- 8.6.8. sending to the Contracting Party's Supervision all Invoices/Bills, as well as all complementary documentation required.

#### 9. SUBCONTRACTING

- 9.1. Subcontracting of the object shall not be admitted, since market research found that the supply can be fully provided by companies in the field. This prohibition does not apply to the import logistics operation carried out by the trading company accredited by MT Par, which acts in its own and distinct scope from the contracted object.

#### 10. CRITERIA FOR ACCEPTANCE OF THE OBJECT

- 10.1. After advance payment is made, MT Par shall issue a Work Order (OS), immediately starting the manufacturing of the equipment.
  - 10.1.1. The technical specifications and conformity and compatibility requirements of the product with the requirements set forth in Annex A (Specifications Booklet) of these Terms of Reference shall be evaluated, and the contractor must fully meet MT Par's requirements.
- 10.2. The contractor shall complete the manufacturing of all items within 45 (forty-five) days after issuance of the Work Order.
- 10.3. Once manufacturing is completed, the contractor shall formally notify MT Par within up to **3 (three) business days**, making the equipment available for pre-shipment inspection and, subsequently, for delivery at the designated port of shipment within a maximum of **10 (ten) calendar days** after completion of manufacturing.
- 10.4. The contractor acknowledges that all LED panels supplied must be new, first-line manufactured products, without prior use, refurbishment or remanufacturing.
- 10.5. The LED panels may be delivered in installments, provided that each shipment:
  - 10.5.1. constitutes an identifiable functional set, with the respective panels, accessories and corresponding parts duly listed;
  - 10.5.2. is accompanied by the corresponding technical and commercial documentation, including individualized packing list, proforma invoice and other documents required by these Terms of Reference;
  - 10.5.3. is packaged in compliance with the requirements of the Technical Specifications Booklet, in conditions suitable for international sea transport.
  - 10.5.4. Each shipment shall be subject to individualized provisional receipt, pursuant to item 10.11.1, without prejudice to definitive receipt, which may occur globally or proportionally to the quantity effectively delivered and certified by supervision.

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



- 10.5.5. In the event of installment deliveries, the payment provided for in item 11.1.2 shall be proportional to the quantity definitively received in each shipment.
- 10.6. The contractor shall mandatorily provide, in Portuguese, prior to definitive receipt, the following technical documentation:
- 10.6.1. **Installation Manual:** it shall contain detailed, step-by-step instructions for the assembly, fastening, and connection of flexible mesh-type LED panels and rental-type LED panels, including diagrams, assembly schemes, support structure specifications, distances between fastening points, installation sequence, and special care for installation on curved surfaces and at height, as well as safety warnings, handling recommendations, specific precautions during installation, and a complete list of required tools and materials;
- 10.6.2. **Operation Manual:** it shall contain information on the operation of the panels, including start-up and shutdown procedures, brightness, contrast, and color temperature settings, display modes, and instructions for fault or emergency situations;
- 10.6.3. **Maintenance Manual:** it shall contain inspection procedures, preventive and corrective maintenance, module replacement, cleaning of panels and components, verification of electrical and data connections, a schedule for periodic inspections, and detailed instructions for replacement of parts and components, including step-by-step procedures for removal and installation of replaceable parts. It shall also include the preventive maintenance program recommended by the manufacturer, covering the frequency of visual and functional inspections, criteria and indicators for preventive replacement of parts, and specific recommendations for operation in outdoor environments with prolonged exposure to solar radiation, high temperatures, high humidity, and heavy rainfall, taking into account the typical climatic conditions of the Cuiabá/MT region;
- 10.6.4. **Control System Manual:** it shall detail the architecture of the content management system, including control software, communication protocols, hardware requirements, configuration procedures, calibration, and synchronization between the mesh and rental panels;
- 10.6.5. **Electrical System Manual:** it shall provide electrical schematics, wiring diagrams, circuit sizing, power supply specifications, component locations, and instructions for diagnosing and resolving electrical faults;
- 10.6.6. **Parts and Components Manual:** it shall present the complete list of parts and modules with the manufacturer's reference codes, exploded diagrams, and specifications to facilitate component replacement;
- 10.6.7. **Warranty and Technical Assistance Manual:** it shall contain the warranty terms, claim procedures, technical support contacts, coverage conditions, and response times;
- 10.6.8. **Scenographic Integration Guide:** it shall contain technical guidelines for the visual integration between the flexible mesh and rental panels, including color calibration, brightness, and refresh rate parameters to ensure uniformity in content display within the Tree of Life's scenographic composition.

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.

15 de 29



Assinado com senha por VEVIANE CRISTINA FERREIRA E SILVA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 18:32:04, ANDRE RENATO PIRANA - DIRETOR DE PROJETOS / NUCLEO-PROJ-ENG - 09/04/2026 às 18:33:51, LEONE STEFANY GALVÃO SILVA - DIRETOR / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 19:05:00 e YAN NICOLAS RAMOS OLIVEIRA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ENG - 10/04/2026 às 07:50:15.  
Documento Nº: 35972177-6551 - consulta à autenticidade em  
<https://www.sigadoc.mt.gov.br/sigaex/public/app/autenticar?n=35972177-6551>



MTPARTIC20260371

SIGA



Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



- 10.7. The contractor shall provide the following shipping and commercial documents:
- 10.7.1. Proforma invoice containing the value and respective units of measure of the items;
  - 10.7.2. *Bill of Lading (B/L) for the shipment(s)*;
  - 10.7.3. Packing List for the shipment(s);
  - 10.7.4. Layout of the arrangement of the panels in the transport packaging.
- 10.8. The contractor shall submit the certifications required in Annex A (Technical Specifications Booklet) of these Terms of Reference.
- 10.9. The contractor shall provide remote technical support during the installation phase of the panels at Parque Novo Mato Grosso, including videoconference support, analysis of photographic records and guidance to the team responsible for installation, at no additional cost to MT Par, for the period between definitive receipt of the equipment and completion of installation.
- 10.10. The equipment must be packed in accordance with Annex A (Technical Specifications Booklet).
- 10.11. Receipt of the equipment shall take place in two stages:
- 10.11.1. Provisional receipt: shall occur after formal delivery of the equipment, accompanied by the required documents, and authorizes shipment of the goods, as well as release of the payment provided for in item 11.2.
  - 10.11.2. Definitive receipt: shall take place after operational tests, technical inspection, verification of compliance with the specifications, and presentation of translated manuals, with issuance of the definitive receipt report.
- 10.12. The contracting party may carry out technical inspection and/or request audiovisual recordings at the contractor's manufacturing unit before shipment of the equipment, in order to verify compliance with the approved model and with the requirements of these Terms of Reference.
- 10.13. All official documents exchanged between contractor and contracting party must also be presented in Portuguese.
- 10.14. The equipment warranty period shall begin on the day following definitive receipt of the object.
- 10.15. Receipt acts carried out by the supervisory committee do not exclude the contractor's liability for losses resulting from incorrect contract performance.

## 11. PAYMENT CRITERIA

- 11.1. Payment shall be made according to the following system:
- 11.1.1. Within up to **10 (ten) business days** after contract signing, payment corresponding to **30% (thirty percent)** of the total contract value shall be made in favor of the contractor, provided the contract requirements are met.
    - 11.1.1.1. In the case of foreign companies, payment shall occur after issuance of the **proforma invoice**.
  - 11.1.2. Within up to **10 (ten) business days** after the supervision certifies the definitive receipt of the respective equipment, payment corresponding to **70% (seventy percent)** of the total contract value shall be made in favor of the contractor, provided the contract requirements are met.

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





11.1.2.1. If delivery occurs on a unit basis, payment shall correspond proportionally to the quantity produced.

11.2. Payment shall be made according to the conditions established in the contract with the trading company hired to import this equipment.

## 12. PRODUCT WARRANTY AND TECHNICAL ASSISTANCE

12.1. The equipment warranty period shall be at least three years, counted from the first day following approval of the respective definitive receipt.

12.2. The warranty includes corrective maintenance of the goods by the Contractor itself or, where applicable, through authorized technical assistance, in accordance with specific technical standards.

12.2.1. Corrective maintenance shall mean maintenance intended to remedy defects presented by the goods, including the replacement of parts, the performance of adjustments, repairs, and any necessary corrections.

12.3. Parts that present defect during the warranty period shall be replaced by new, original, first-use parts, with quality and performance standards equal to or higher than those used in manufacturing the equipment.

12.4. Once notified, the Contractor shall repair or replace goods that present defect within up to 30 business days, counted from the date the equipment is removed from the contracting party's premises by the contractor or by authorized technical assistance.

12.4.1. The period indicated above may be extended only once, for the same period, upon written and justified request by the Contractor, accepted by the Contracting Party.

12.4.2. In such case, the Contractor shall provide parts and/or portions of equipment of equal or superior specification to that previously supplied, for temporary use by the Contracting Party, so as to ensure continuity of administrative work during the repairs.

12.5. If the period for repairs and replacements elapses without compliance with the Contracting Party's request or presentation of justifications by the Contractor, the Contracting Party shall be authorized to hire another company to perform the repairs, adjustments or replacement of the good or its components, as well as to require reimbursement by the Contractor of the respective costs, without such fact causing loss of the equipment warranty.

12.6. The cost related to transport of equipment and/or parts covered by warranty shall be the Contractor's responsibility.

12.7. MT Par shall acquire foreign-origin components or parts for equipment maintenance during the technical warranty period directly from the original supplier of such equipment, when not covered by warranty.

12.8. Throughout the entire warranty period, the contractor shall maintain a remote technical support channel accessible to MT Par, through videoconference, email or messaging applications, with an initial response time of up to **48 (forty-eight) business hours**, for technical guidance regarding operation, fault diagnosis, maintenance procedures and other issues related to the functioning of the supplied panels, at no additional cost to the contracting party.





### 13. DA VIGÊNCIA CONTRATUAL

13.1. The term of the contract shall be 12 (twelve) months, and may be extended pursuant to Article 71 of Law No. 13,303/2016 and Article 128 of MT Par's Internal Procurement and Contracts Regulation.

13.2. The end of the contractual term does not release the CONTRACTOR from responsibilities inherent to the product warranty, under item 12.1. The warranty obligations, remote technical assistance and availability of parts survive contract extinction for the full period of 3 (three) years counted from definitive receipt.

### 14. OBLIGATIONS OF THE CONTRACTOR

14.1. The Contractor must comply with all obligations contained in the Contract, its annexes and its proposal, assuming as exclusively its own the risks and expenses arising from the proper and perfect execution of the object, and also:

14.1.1. Deliver the Products in perfect condition, in accordance with the specifications, deadline, and place set forth in the Contract and its annexes, accompanied by the respective invoice/proforma invoice or similar document, which shall contain the indications regarding: brand, manufacturer, model, origin, and warranty or validity period, among other requirements set forth in the Terms of Reference.

14.1.2. Repair, correct, remove, or replace, at its own expense, in whole or in part, within the period established by the inspection committee, the items in which defects, flaws, or inaccuracies are found.

14.1.3. Indicate legal representation in Brazil with express powers to receive service of process and respond on behalf of the bidder in administrative and judicial matters related to this bidding procedure and the contracts arising therefrom.

14.1.4. Be responsible for defects and damages arising from the object, in accordance with Articles 12, 13, and 17 to 27 of the Consumer Protection Code (Law No. 8,078/1990).

14.1.5. Provide all clarification or information requested by the Contracting Party or its representatives, granting them access, at any time, to the equipment manufacturing site, as well as to the documents related to the execution of the object.

14.1.6. Promote the technical organization of the Products so as to carry them out effectively and efficiently, in accordance with the documents and specifications that form part of these Terms of Reference, within the established timeframe.

14.1.7. Bear the burden arising from any error in the sizing of the quantities in its proposal, including with respect to variable costs resulting from future and uncertain factors, except when one of the events listed in the items of paragraph 1 of Article 151 of MT Par's Internal Procurement and Contracting Regulation occurs.

14.1.8. Be responsible for the expenses necessary for the proper execution of the object, in accordance with the provisions set forth in the Terms of Reference.

14.1.9. Issue an Invoice or equivalent document, specifying the services performed during the billing period.

14.1.10. Notify the Contracting Party, within up to 02 (two) business days, of any change in address, bank

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



account, telephone number, e-mail, and any other information deemed necessary for the receipt of correspondence.

- 14.1.11. Not disclose advertising or any other information regarding the contracted activities without the prior authorization of the Contracting Party.
- 14.1.12. Be responsible for all labor, social security, tax, commercial, and other obligations provided for in the applicable legislation, and any default in this regard shall not transfer responsibility to MT Par.
- 14.1.13. No labor or social security charges, including those related to occupational accidents, tax obligations, or civil liability of any nature, shall be attributed or communicated to the CONTRACTING PARTY.
- 14.1.14. Maintain, throughout the term of the Contract, in compatibility with the obligations assumed, all qualification and eligibility conditions required in the bidding procedure, proving them whenever requested by MT Par.
- 14.1.15. Submit the qualification documents of the bidding phase accompanied by a sworn translation in Brazil and apostilled pursuant to Decree No. 8,660, of January 29, 2016, or any other regulation that may replace it, or legalized by the respective consulates or embassies, whenever such documents are in a foreign language.
- 14.1.16. Assume any other obligations described in the contract and its annexes.
- 14.1.17. Comply with MT Par's requests formalized throughout the contractual execution, especially with regard to item 10.1 and its subitems.
- 14.1.18. Failure to observe the obligations assumed shall constitute contractual breach, resulting in contract termination and other sanctions provided by law, with the guarantee of adversarial proceedings and full defense to the contractor.
- 14.1.19. Refund the amounts paid as advance payment under the terms set forth in the contractual termination provisions.

**15. OBLIGATIONS OF THE CONTRACTING PARTY**

- 15.1. Receive the products under the conditions established in the Notice and its annexes.
- 15.2. Require the Contractor to comply with all obligations assumed, in accordance with the contractual clauses and the terms of its proposal.
- 15.3. Provide the information necessary regarding the object of the contract.
- 15.4. Be responsible for the nationalization and importation of the products acquired, either directly or through the accredited trading company, including bearing all costs related to transportation, insurance, customs clearance, and other activities inherent to the process.

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



- 15.5. Require the Contractor, at any time, to provide proof of the conditions required for the contracting.
- 15.6. Publish in the Official Gazette of the State the designation of the employees who compose the inspection committee, pursuant to Articles 155 to 160 of MT Par's Internal Procurement and Contracts Regulation.
- 15.7. Bear the expenses of the technical visits carried out by the Inspection Committee for the definitive acceptance of the products.
- 15.8. Thoroughly verify, within the established period, the conformity of the products received with the specifications set forth in this instrument, project, proposal, and other documents evidencing the technical descriptions, for purposes of acceptance and definitive receipt.
- 15.9. Notify the Contractor, in writing, of any imperfections, failures, or irregularities identified in the supplied object, so that it may be replaced, repaired, or corrected.
- 15.10. Reject, in whole or in part, the products delivered in disagreement with the Contract.
- 15.11. Make payment to the Contractor in the amount corresponding to the supply of the object, within the period and in the manner established in the Notice and its annexes.
- 15.12. MT Par shall not be liable for any commitments undertaken by the CONTRACTOR with third parties, nor for any damage caused to third parties as a result of any act of the CONTRACTOR, its employees, representatives, agents, or subordinates.
- 15.13. Not make payment to the CONTRACTED company while any contractual obligation remains pending, and such retention shall not give rise to any right to price adjustment or monetary updating, since any delay shall result from a cause attributable to the CONTRACTOR.
- 15.14. This fact shall not give rise to any right to price adjustment or monetary updating, since the delay was caused by the CONTRACTOR.

**16. CONFIDENTIALITY**

- 16.1. The Contractor shall be fully responsible for maintaining confidentiality regarding any data and information provided by MT Par or contained in any documents and media to which it may have access during the performance of the work and upon completion of the services, and may not, under any pretext or in any manner, disclose, reproduce, or use them.
- 16.2. At the beginning of its activities, the Contractor shall execute a confidentiality and non-disclosure agreement in the form set forth in the confidentiality and non-disclosure agreement attached to the contract, by means of which it undertakes, including through all professionals eventually involved in the performance of the

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.

20 de 29



Assinado com senha por VEVIANE CRISTINA FERREIRA E SILVA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 18:32:04, ANDRE RENATO PIRANA - DIRETOR DE PROJETOS / NUCLEO-PROJ-ENG - 09/04/2026 às 18:33:51, LEONE STEFANY GALVÃO SILVA - DIRETOR / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 19:05:00 e YAN NICOLAS RAMOS OLIVEIRA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ENG - 10/04/2026 às 07:50:15.  
Documento Nº: 35972177-6551 - consulta à autenticidade em  
<https://www.sigadoc.mt.gov.br/sigaex/public/app/autenticar?n=35972177-6551>



MTPARTIC202603711

SIGA



services, to preserve the secrecy and confidentiality of any data, materials, details, information, and technical and commercial specifications of the CONTRACTING PARTY of which it may become aware or to which it may have access, or which may be entrusted to it, whether or not related to the provision of the services that are the object of the contract, and it may not, under any pretext, reproduce, disclose, reveal, or make them known to third parties unrelated to this contracting, under penalty of law.

16.2.1. The confidentiality obligation shall remain in force after the expiration of this Contract, and its violation shall subject the breaching party to the contractual penalty provided for in the contract, without prejudice to civil and criminal liability, for a period of 10 (ten) years.

#### 17. INTELLECTUAL PROPERTY

17.1. All products generated shall be the property of MT Par, including reports, specifications, technical descriptions, prototypes, data, outlines, plans, drawings, diagrams, program source code in any medium, and documentation in paper form or in any other form or medium, in accordance with Article 80 of Law No. 13,303/2016 and Law No. 9,610/98, which governs copyright. Any commercialization thereof by the Contractor is prohibited, and the Contractor may not, under any pretext or in any manner, disclose, reproduce, or use them.

17.2. The Contractor shall deliver to MT Par any product described in the above item, even if it was produced without a request from MT Par.

17.3. The use of proprietary solutions or components of the Contractor or of third parties in the construction of any artifacts related to this Contract that may affect ownership of the product must be formally and previously authorized by the Contracting Party.

17.4. The Contractor is prohibited from carrying out any type of publicity regarding the contracted services without the express authorization of the Contracting Party, under penalty of the applicable sanctions.

17.5. The Contractor is prohibited from disclosing and commercializing the products and information generated in connection with the object of the services, except when expressly authorized by the Contracting Party.

#### 18. CONTRACT PRICE ADJUSTMENT

18.1. The prices initially contracted shall be fixed and not subject to adjustment for a period of one year counted from the date of the bidding procedure.

18.2. After the one-year period has elapsed, the initial prices shall be adjusted by the Contracting Party through application of the IPCA index, exclusively with respect to obligations initiated and completed after the anniversary date.

#### 19. CONTRACT PRICE ADJUSTMENT

19.1. During the term of the contract, the Contractor may request a price review in order to maintain the economic-financial balance established in the bidding procedure, upon proof of the events provided for in Article 81, item VI, of Law No. 13,303/2016, including through cost spreadsheets.

19.2. Requests for economic-financial rebalancing or contract price adjustment shall, under penalty of invalidity of the acts, be subject to accounting review (if applicable) and legal review by the CONTRACTING PARTY as to the

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



feasibility of the request.

19.3. If the request is granted, the economic-financial rebalancing shall be formalized by means of an amendment to the contract.

**20. INCREASE OR REDUCTION OF QUANTITIES**

20.1. The CONTRACTING PARTY may increase or reduce the contract quantity by up to 25% (twenty-five percent), pursuant to Article 81, item I, of Law No. 13,303/2016, and offsetting shall not be permitted, in accordance with TCU Decision No. 1,536/2016.

20.2. Any agreed increase and/or reduction shall be formalized by means of an amendment to the contract.

**21. TERMINATION**

21.1. Total or partial non-performance of the contract may give rise to its termination, with the applicable consequences.

21.2. The contract may be terminated:

21.2.1. by unilateral written act of either party;

21.2.2. termination by unilateral act shall be preceded by a written and reasoned notice from the interested party and shall be sent to the other party at least 30 (thirty) days in advance;

21.2.3. amicably, by agreement between the parties, formalized in the contracting procedure, provided that it is convenient for MT Par; or

21.2.4. judicially, in accordance with the applicable legislation.

21.3. If the termination occurs due to fault attributable to MT Par, the CONTRACTOR shall be reimbursed for the losses it has suffered, duly proven, including payments due for the performance of the contract up to the date of termination, plus demobilization costs, if any, without prejudice to the release of the guarantee.

21.4. In the event that the CONTRACTOR has received amounts by way of advance payment, it shall be obligated to prove, by proper and documentary evidence, the actual amount disbursed up to the time of contractual termination. If it is not possible to fully prove the delivery of the goods, products, or the performance of the services corresponding to the advance amount, the CONTRACTOR shall immediately reimburse the CONTRACTING PARTY, with monetary updating, for the amounts corresponding to the unperformed portion of the contract.

**22. CONTRACT EXPIRATION**

22.1. If the obligations are not fulfilled within the stipulated period, the term of the contract shall be extended until completion of the object, in which case the CONTRACTOR shall readjust the schedule established for the contract, and the CONTRACTING PARTY shall formalize the necessary extension instruments up to the limit set forth in Article 71 of Law No. 13,303/2016 and Article 128 of MT Par's Internal Procurement and Contracts Regulation.

22.2. When the failure to complete the contract referred to in the preceding item results from the fault of the CONTRACTOR:

22.2.1. it shall be deemed in default, and the respective administrative sanctions shall apply;

22.2.2. and MT Par may choose to terminate the contract and, in such case, shall adopt the measures

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



permitted by law for the appropriate actions.

**23. RISK MATRIX**

23.1. Em virtude de se tratar de um processo de aquisição a matriz de risco não é exigível, conforme Art. 37 do Regulamento Interno de Licitações e Contratos da MT PAR.

**24. BUDGET ALLOCATION**

24.1. The goods shall be acquired with MT Par's own funds, allocated in the budget under the following appropriation:

UO	Program	Project/Activity	Nature and Expense Element	Funding Source
04501	504	1779	4490/52	1.759.0137/2.759.0137/1500.0000

**25. MARKET RESEARCH, PRICE ESTIMATE, AND REFERENCE PRICES**

25.1. Attached to these Terms of Reference is a document containing the breakdown of the estimated total cost, in accordance with MT Par's Internal Procurement and Contracting Regulation.

25.2. The estimated value is confidential, pursuant to Article 34 of Law No. 13,303/2016.

25.3. The estimated cost shall only be disclosed after the proposals have been evaluated, for the purposes of verifying their effectiveness and classification.

25.4. As this is an international bidding procedure, adjustments were made in accordance with monetary policy and foreign trade guidelines in order to meet the requirements of the competent authorities.

**26. SANCTIONS**

26.1. The sanctions applicable to the bidding procedure shall be set forth in the Notice, and the sanctions applicable to contractual performance shall be set forth in the draft contract.

**27. APPLICABLE LEGISLATION**

27.1. Law No. 13,303/2016 – Rules governing procurement by state-owned companies, and subsidiarily the provisions set forth in Law No. 8,078/1990.

27.2. MT Par's Internal Procurement and Contracting Regulation.

27.3. Law No. 123/2006 – Rules applicable to Microenterprises (ME) and Small Businesses (EPP).

27.4. State Law No. 7,692/2002.

**28. DOS ANEXOS**

28.1. The following annexes form an integral part of these Terms of Reference:

28.1.1. Annex A – Technical Specifications Booklet; and

28.1.2. Annex B – Commercial Proposal Form and Technical Detailing.

**29. DRAFTING**

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



**Yan Nicolas R. Oliveira**  
Electrical Engineer



**Veviane Cristina Ferreira e Silva**  
Project Manager

VALIDADO POR:

**Leone Stefany Galvão Silva**  
Acting Administrative Director

**André Renato Pirana**  
Acting Projects Director

### 30. AUTHORIZATION TO PROCEED WITH THE PROCUREMENT

Considering the assumption of responsibility for all information provided by the team identified above, and upon signature by the declarant, I AUTHORIZE the continuation of this bidding procedure, provided that the legal formalities required for procedural instruction aimed at achieving the object are duly observed. Furthermore, I emphasize that the documents necessary for such instruction must be attached to the case file in due course, in accordance with the legislation in force and applicable to the case.

**WENER SANTOS**  
President Director  
Authorizing Officer  
MT Participações e Projetos S.A.

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.

24 de 29



Assinado com senha por VEVIANE CRISTINA FERREIRA E SILVA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 18:32:04, ANDRE RENATO PIRANA - DIRETOR DE PROJETOS / NUCLEO-PROJ-ENG - 09/04/2026 às 18:33:51, LEONE STEFANY GALVÃO SILVA - DIRETOR / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 19:05:00 e YAN NICOLAS RAMOS OLIVEIRA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ENG - 10/04/2026 às 07:50:15.  
Documento Nº: 35972177-6551 - consulta à autenticidade em  
<https://www.sigadoc.mt.gov.br/sigaex/public/app/autenticar?n=35972177-6551>



MTPARTDIC202603711

SIGA



Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



**ANNEX B**

COMMERCIAL PROPOSAL

(Full completion of this form is mandatory, under penalty of disqualification of the proposal, pursuant to Section 7 of the Terms of Reference.)

**1. BIDDER IDENTIFICATION**

Field	Information
Corporate Name	
CNPJ or Business Registration Number	
Full Address	
Telephone	
E-mail	
NCM and/or HS Code of the products	

**2. PRICE**

SINGLE LOT				
Item	Unit	Qty.	Unit Price (USD or BRL)	Total Price (USD or BRL)
Item 01 – LED Mesh	m <sup>2</sup>	1,200		
Item 02 – Rental Panel	m <sup>2</sup>	130		
<b>Global Price</b>				

*Note: Prices must reflect the requirements set forth in the Terms of Reference and its annexes.*

**3. CONTROL SYSTEM DETAILING**

**a. List of Components**

List all components required for the integrated operation of the mesh and rental panels, including controllers, subcontrollers, video processors, converters, power supplies, cables, software, and other accessories.

Component	Manufacturer	Model	Qty.	Function in the System	Remarks

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





Component	Manufacturer	Model	Qty.	Function in the System	Remarks

**b. Dimensioning Calculation Memory**

Demonstrate the pixel management capacity of the main controller in relation to the total screen resolution, taking into account the management performed by the subcontrollers, the effective pixel pitch of the panels offered, and the installation areas defined in the Technical Specifications Booklet.

Parameter	Information
Total Mesh Area (m <sup>2</sup> )	
Offered Mesh Pixel Pitch (mm)	
Total Mesh Resolution (pixels)	
Total Rental Area (m <sup>2</sup> )	
Offered Rental Pixel Pitch (mm)	
Total Rental Resolution (pixels)	
Capacity per Main Controller Port (pixels)	
Number of Ports Used	
Capacity per Subcontroller (pixels)	
Number of Subcontrollers	
Reserve Margin (%)	

**c. Control System Architecture Diagram**

Insert a simplified diagram of the connection topology among controllers, subcontrollers, and panels, indicating the distribution of output ports and the communication protocols used.

**d. Integrated Operation Demonstration**

Describe how the control system will simultaneously manage the mesh and rental panels, ensuring synchronized content display, brightness uniformity, and color temperature consistency across the different installation areas.

**4. DATASHEETS**

**a. Painel Mesh Flexível**

Parameter	Information
Pixel Pitch (mm)	





Parameter	Information
LED Type	
Brightness (cd/m <sup>2</sup> )	
Pixel Density (pixels/m <sup>2</sup> )	
Panel Dimensions (mm)	
Weight (kg/m <sup>2</sup> )	
IP Rating	
Viewing Angle H/V (°)	
Maximum Power (W/m <sup>2</sup> )	
Typical Power (W/m <sup>2</sup> )	
Input Voltage (VAC)	
Input Frequency (Hz)	
Bit Depth Processing (bits)	
Processing Rate (Hz)	
Refresh Rate (Hz)	
Contrast Ratio	
Service Life (hours)	
Warranty (years)	
Operating Temp./Humidity	
Storage Temp./Humidity	
Certifications	

**b. Rental Panel**

Parameter	Information
Pixel Pitch (mm)	
LED Type	
Brightness (cd/m <sup>2</sup> )	
Pixel Density (pixels/m <sup>2</sup> )	
Panel Dimensions (mm)	

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.



MT-PARDIC20260371



Parameter	Information
Weight (kg/m <sup>2</sup> )	
IP Rating	
Viewing Angle H/V (°)	
Maximum Power (W/m <sup>2</sup> )	
Typical Power (W/m <sup>2</sup> )	
Input Voltage (VAC)	
Input Frequency (Hz)	
Bit Depth Processing (bits)	
Processing Rate (Hz)	
Refresh Rate (Hz)	
Contrast Ratio	
Service Life (hours)	
Warranty (years)	
Operating Temp./Humidity	
Storage Temp./Humidity	
Certifications	

*Note: Attach the manufacturer's datasheets for the main controllers and subcontrollers.*

**c. Consolidated Information**

Parameter	Information
Total Gross and Net Weight (kg)	
Estimated Total Volume (m <sup>3</sup> )	
Estimated Total Number of Packages and/or Containers	

**5. TECHNICAL COMPLIANCE**

I hereby declare, in my capacity as the legal representative of the company identified above, that:

- a) All equipment offered fully complies with the minimum specifications set forth in the Technical Specifications Booklet (**Annex A**);

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.





Governo de Mato Grosso  
MT PARTICIPAÇÕES E PROJETOS S.A.



- b) The dimensioned control system is sufficient to operate all panels, with synchronization, brightness uniformity, and color temperature consistency;
- c) Components and spare parts shall remain available for acquisition by MT Par for at least **3 (three) years** after definitive acceptance;
- d) The equipment is new, first-line manufactured, with no prior use, refurbishment, or remanufacturing;;
- e) The information provided in this form is true, and the company undertakes to prove it whenever requested.

---

**Name of the Legal Representative  
Position**

---

**Place and Date  
Signature and Stamp**

Av. Dr. Hélio Ribeiro, nº 525, Edifício Helbor Dual Business, 5º Andar, Bairro Alvorada, CEP 78.048-250, Cuiabá-MT.

29 de 29



Assinado com senha por VEVIANE CRISTINA FERREIRA E SILVA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 18:32:04, ANDRE RENATO PIRANA - DIRETOR DE PROJETOS / NUCLEO-PROJ-ENG - 09/04/2026 às 18:33:51, LEONE STEFANY GALVÃO SILVA - DIRETOR / NUCLEO-PROJ-ESTRAT - 09/04/2026 às 19:05:00 e YAN NICOLAS RAMOS OLIVEIRA - ANALISTA DE PROJETOS I / NUCLEO-PROJ-ENG - 10/04/2026 às 07:50:15.  
Documento Nº: 35972177-6551 - consulta à autenticidade em  
<https://www.sigadoc.mt.gov.br/sigaex/public/app/autenticar?n=35972177-6551>



MT-PARDIC202603711

SIGA