Indicator: Cleaning

Objectives of the indicator:

Ensure a high level of cleaning in all buildings included in the concession and its infrastructures, including, but not limited to, cleaning of toilets, roads, feeding areas, event areas (during and after their completion), buildings, interiors of buildings, banks of lakes and mirrors of water etc.

Measuring method:

The measurement will be carried out in loco by agents designated by the GRANTING AUTHORITY.

For the attribution of the grades, the Operational Cleaning Plan and the Concessionaire's Activity Report may be taken into account.

The final grade of this indicator will be the grade NT, which is derived from the grade Nt, according to the table opposite.

In order to reach Nt, as many measurements as the Granting Authority deems necessary must be made, respecting the indicated minimum limit. The grade to be assigned to the Equipment / Utilities will be equal to 0 % or equal to the Maximum Grade indicated in the table below for the respective Equipment / Unit. The grades L1, L2, L3, L4, L5 and L6 will be defined by the average grades assigned in each assessment in loco.

| Equipment / Utility | Object | Accomplishment | Maximum Grade | Grade |
|-------------------------------------|-----------------------|----------------|------------------|-------|
| Restroom | cleaning and supplies | | 20% | L1 |
| Interior of equipment / utility | | | 15% | L2 |
| Feeding areas | | Reached | 15% | L3 |
| Event Areas | cleaning | | 15% | L4 |
| Tours and open areas | | | 20% | L5 |
| Lakes of lakes and mirrors of water | | | 15% | L6 |
| | | Total: | 100% | NT |

| Criterion | NT |
|-----------------|-----|
| 95% ≤ Nt ≤ 100% | 1 |
| 80% ≤ Nt < 95% | 0,9 |
| 70% ≤ Nt < 80% | 0,7 |
| 50% ≤ Nt < 70% | 0,5 |
| Nt < 50% | 0 |

Calculation formula

Nt = L1 + L2 + L3 + L4 + L5 + L6

Location:

The indicator covers services performed in buildings, infrastructures, furniture and equipment located within the area of responsibility of the CONCESSIONAIRE, that is, the entire area within the perimeter of the park bench. The internal areas are excluded from the area of responsibility for buildings that are not the responsibility of the CONCESSIONAIRE, such as Granting Authority (with its own team or through a Biennial, MAM, Japanese Pavilion and Afro-Brazilian Museum. It covers the entire concession area, including access support agent for monitoring) roads, outdoor areas within the park's perimeter perimeter, and all pavements surrounding it (sidewalk adjacent to the perimeter railing).

Checker:

Minimum frequency:

For the attribution of the quarterly grade of this indicator, each of the Equipment / Utilities shall be surveyed at least five (5) times each quarter. A minimum distance of one (01) day between measurements should be respected.

Activation:

From the first month of January or July, whichever comes first, after the expiration of the TRANSITION PERIOD OF THE CONCESSION.

Indicator:

ID₂

into account.

Quality and up-to-dateness of equipment

Objectives of the indicator:

Ensure preventive and corrective maintenance of buildings (toilets, sanitaries, restaurants, cafeterias, cultural and administrative equipment, marquees, etc.), infrastructure (signaling and visual communication, pavement, lighting, camera system, tours, bridges etc.), furniture (benches, tables, drinking fountains, dumpsters, paracycles, playground toys, outdoor gym equipment etc.) and equipment (air conditioners, elevators, primary cabins etc). Quality of service is understood as the degree of adherence of the work performed in relation to the operational plans of preventive and corrective maintenance.

| Measuring method: | Scoring System | |
|---|-----------------|-----|
| | Criterion | NT |
| | 95% ≤ Nt ≤ 100% | 1 |
| | 80% ≤ Nt < 95% | 0,9 |
| The measurement will be carried out by means of an an site inspection to observe if the | 70% ≤ Nt < 80% | 0,7 |
| me measurement will be carried out by means of an on-site inspection, to observe if the | 50% ≤ Nt < 70% | 0,5 |
| corrective and / or preventive maintenance were carried out properly. | N+ < 50% | 0 |

The final grade of this indicator will be the grade NT, which is derived from the grade Nt according to the table opposite.

In order to arrive at Nt, as many measurements as the Concession Authority deems necessary, respecting the indicated minimum limit must be made.

For the attribution of the grades, the information of the Plan of Conservation of Infrastructures, Buildings, Equipment and Furniture and the Report of Activities of the Concessionaire, as well as other documents presented by the Concessionaire, may be taken

The grades to be assigned to the Services / Items will be equal to 0%, or equal to the Maximum Grade indicated in the table below for the respective Service / Item.

The grades M1, M2, M3, ..., M8 will be defined by the average grades assigned in each assessment in loco.

| Scoring System | | | | |
|---------------------|----------------|------------------|-------|--|
| Service / Item | Accomplishment | Maximum Grade | Grade | |
| MP/ Buildings | | 15% | M1 | |
| MC/ Buildings | | 10% | M2 | |
| MP/ Infrastructures | | 15% | M3 | |
| MC/ Infrastructures | Reached | 10% | M4 | |
| MP/ Furniture | Reactieu | 15% | M5 | |
| MC/ Furniture | | 10% | M6 | |
| MP/ Equipments | | 15% | M7 | |
| MC/ Equipments | | 10% | M8 | |
| | Total: | 100% | NT | |

MP: Preventive Maintenance MC: Corrective Maintenance

Calculation formula

Nt = M1 + M2 + M3 + M4 + M5 + M6 + M7 + M8

Location:

The indicator covers services performed in buildings, infrastructures, furniture and equipment located within the area of responsibility of the CONCESSIONAIRE, that is, the entire area within the perimeter of the park bench. Internal areas are excluded from the area of responsibility for buildings that are not the responsibility of the CONCESSIONAIRE, such as Bienal, MAM, Japanese Pavilion and Afro-Brazilian Museum.

Checker:

Granting Authority (with its own team or through a support agent for monitoring)

Minimum frequency:

In order to assign the quarterly grade of this indicator, each of the Services / Items shall be From the first month of January or July, whichever comes surveyed at least five (5) times each quarter. A minimum distance of one (01) day between first, after the expiration of the TRANSITION PERIOD OF measurements should be respected.

Activation:

THE CONCESSION.

Indicator:

Care with ornamental and wild animals

Objectives of the indicator:

To guarantee a high level of conservation and care with wild and ornamental animals, maintaining these populations and offering them food, medical care, prevention of incidents and hazards, medical treatment to sick individuals etc.

Measuring method:

The measurement will be performed by means of an on-site survey to see if adequate care is being offered by the CONCESSIONAIRE to these animals.

For the attribution of the gardes, the information of the Plan of Conservation of Infrastructures, Buildings, Equipment and Furniture and the Report of Activities of the Concessionaire, as well as other documents presented by the Concessionaire, may be taken into account.

The Technical Analysis will observe the development of native and ornamental species and will be based on the surveys and analysis of occurrences described in the report.

The grade should be applied between zero (0) and one (01) (the better, the higher the grade), accompanied by appropriate technical justifications.

| Scope: | Checker: |
|---|--|
| It covers all the wild fauna present in the park and the collection of anatidae cataloged by the granting authority. | Granting Authority (with its own team or through a support agent for monitoring) |
| Minimum frequency: | Activation: |
| At least one (1) in loco survey, including clinical examination, should be performed. If it is checked more than once, the average of the conformity analysis will be calculated. | |

Indicator:

Management of green areas

Objectives of the indicator:

Ensure a high level of conservation of the green areas of the park, maintaining them properly, including grass fields, landscaped and wooded areas, according to the recommended good technique, within the current normative requirements.

| Measuring method: | Scoring System | | |
|--|-----------------|-----|--|
| | Criterion | NT | |
| | 95% ≤ Nt ≤ 100% | 1 | |
| | 80% ≤ Nt < 95% | 0,9 | |
| The measurement will be carried out in loco by agents designated by the GRANTING | 70% ≤ Nt < 80% | 0,7 | |
| AUTHORITY. | 50% ≤ Nt < 70% | 0,5 | |
| For the attribution of the grades, the Operational Plans and the Activity Reports of the | Nt < 50% | 0 | |
| Concessionaire may be taken into account. | | | |

The final grade of this indicator will be the grade NT, which is derived from the grade Nt according to the table opposite.

In order to grade Nt, as many measurements as the Granting Authority deems necessary must be made, respecting the indicated minimum limit. The grades to be assigned to the evaluated items must be equal to 0% or equal to the Maximum Grade indicated in the table below for the respective item evaluated. The grades V1, V2, V3, V4 and V5 will be defined by the average grades assigned in each assessment in loco.

Scoring System

| Data dita | Object of the | | Maximum | | |
|-------------|---------------|----------------|---------|-------|--|
| Rated Item | Evaluation | Accomplishment | Grade | Grade | |
| Grass Field | Cut | | 25% | V1 | |
| | Grass quality | | 15% | V2 | |
| Shrubs | Cut | Reached | 15% | V3 | |
| Trees | Pruning | | 20% | V4 | |
| Gardens | Landscaping | | 25% | V5 | |
| | | Total | 100% | NT | |

Calculation formula

Location:

Nt = V1 + V2 + V3 + V4 + V5

It covers all green and permeable internal area to the perimeter of the park's gradil (lawn, flowerbeds, trees, shrubs, flowers etc).

Granting Authority (with its own team or through a support agent for monitoring)

Minimum frequency:

For the attribution of the quarterly grade of this indicator each of the Equipment / Utilities shall be surveyed at least five (5) times each quarter. A minimum of one (1) day between measurements should be respected.

Activation:

Checker:

From the first month of January or July, whichever comes first, after the expiration of the TRANSITION PERIOD OF THE CONCESSION.

Indicator:

Waste Management

Objectives of the indicator:

Ensure a high level of waste management (collection and disposal of waste), ensuring that waste collection points (waste bins) will be adequately treated (without overflow, leakage or strong odor) and that the destination of the waste is oriented towards recycling, by means of incentive, selective collection and reuse of organic residues in composts and / or biodigesters.

| Measuring method: | Scoring System | |
|--|---------------------------|-----|
| | Criterion | NT |
| The measurement will be carried out <i>in loco</i> by agents designated by the GRANTING | 95% ≤ Nt ≤ 100% | 1 |
| AUTHORITY. For the attribution of the grades, the Operational Plans and the Activity Reports of the Concessionaire may be taken into account. The final grade of this indicator will be the grade NT, which is derived from the grade Nt, | 80% ≤ Nt < 95% | 0,9 |
| according to the table opposite. In order to arrive at Nt, as many measurements as the Granting Authority deems necessary, respecting the indicated minimum limit must be made. The grades to be assigned to the items evaluated should be equal to 0%, or equal to the value of the Maximum Grade indicated in | 70% \(Nt \(\cdot \) 00% | 0,7 |
| the table below for the respective item evaluated. The grades R1, R2, R3, R4, R5 and R6 will be defined by the average grades assigned in each assessment <i>in loco</i> . | | 0,5 |
| | Nt < 50% | 0 |

| Rated Items | Accomplishment | % | Grade |
|---------------------------------|----------------|------|-------|
| Garbage collection | | 15% | R1 |
| Selective collect | | 20% | R2 |
| Composting or biodigestion | Reached | 15% | R3 |
| Destination for recycling | Neached | 15% | R4 |
| Awareness campaign | | 20% | R5 |
| Trash cans without transhipment | | 15% | R6 |
| | Total | 100% | NT |

Calculation formula Nt = R1 + R2 + R3 + R4 + R5 + R6

| Location: | Checker: |
|---|--|
| It covers all access roads, outdoor areas and internal to the perimeter of the park bench, as well as all the pavement that surrounds it (sidewalk adjacent to the perimeter grid). | Granting Authority (with its own team or through a support agent for monitoring) |
| | |
| Minimum frequency: | Activation: |

| | Indicator: | | | | | |
|--|--|--|----------------------------------|---|---|--------------|
| ID 6 | Security | | | | | |
| Objectives of the inc | dicator: | | | | | |
| | y of visitors to the park, its v ccurrences to GCM (Metrop | | _ | | ance with the regulations of the park, as w | ell as the |
| Measuring method: | | | | | Scoring System | 1 |
| | | | | | Criterion | Grade |
| The measurement w | ill be performed by agents o | lesignated by the GR | ANTING AUTHO | RITV | 95% ≤ Nt ≤ 100% | 1 |
| For the attribution Concessionaire and | of the grades, the Operather recording of occurrences is indicator will be the grade | ntional Security Plar s may be taken into a | n and the Actiniccount. | vities Report of t | 80% ≤ Nt < 95% | 0,9 |
| table opposite. | item evaluated will be equa | | _ | _ | 70% < Nt < 80% | 0,7 |
| | | | | | 50% ≤ Nt < 70% | 0,5 |
| | | | | | Nt < 50% | 0 |
| Rated Items | Action | Accomplishment | Maximum Grade | Grade | Nt = S1 + S2 + S3 + S Calculation | |
| | Preventive measures | | 15% | S1 | formula | |
| Theft | Referral to competent authorities in case of occurrence | | 10% | S2 | | |
| | Preventive measures | | 15% | S3 | | |
| Burglary | Referral to competent authorities in case of occurrence | | 10% | S4 | | |
| Drug use and alcohol | Preventive measures | Reached | 10% | \$5 | | |
| consumption by minors | Referral in case of occurrence | | 10% | S 6 | | |
| Surveillance action | Rounds made | | 10% | S7 | | |
| Parking | Monitoring by system and surveillance team | | 10% | \$8 | | |
| Monitoring system | System Operation | | 10% | S9 | | |
| | | Total: | 100% | NT | | |
| | | | | | | |
| Location: | | | | | Checker: | |
| | | | | | | |
| that is, the entire i excluded from the | | eter of the Ibirapuer or buildings that a | ra Park gradien are not the r | t. Internal areas a esponsibility of t | RE, are Granting Authority (with its own team of the support agent for monitoring) | or through a |
| Minimum frequency | <i>y</i> : | | | | Activation: | |
| | f the quarterly grade of this arter. A minimum distance o | | | | From the first month of January or Jucomes first, after the expiration of the PERIOD OF THE CONCESSION. | - |