

### Introduction

This Social Impact Monitoring Program (SIMP) report has been prepared and submitted to the Department of Planning, Housing and Industry (DPHI) by Venues NSW to meet the approval condition requirements for the Allianz Stadium.

This report documents how social impacts have been managed and monitored over the last reporting period (March 2024 - August 2024).





### **Bi-annual SIMP outcomes overview**

The SFS SIMP has eight key social impact areas, with their own subsequent outcomes and key indicators in which data is collected. The table below provides a summary of the overall performance of the eight key areas over the reporting period (March 2024 – August 2024) during event and non-event days. The following pages provide further details on the performance of each indicator per social impact area.

| Desired outcome                              | Overall performance   |
|--|---|
| Encouraging a cohesive environment           | <ul> <li>All indicators are stable or increasing.</li> <li>The proportion who agree or highly agree that they would recommend attending the Stadium to a friend, family member or colleague was above the baseline target.</li> </ul> |
| Enhancing patron experience                  | All indicators are stable.  |
| Minimising light spill                       | All indicators are stable.  |
| Minimising adverse noise                     | All indicators are stable.  |
| Encouraging sustainable methods of transport | <ul><li>All indicators are stable.</li><li>There was an increase in people using light rail to travel to events.</li></ul>  |
| Facilitating a safe parking environment      | All indicators are stable or meeting target.  |
| Providing a clean environment                | All indicators are stable.  |
| Providing a safe and secure environment      | All indicators are stable or meeting target.  |





## **Bi-annual SIMP outcomes per eight areas**

#### 1. Encouraging a cohesive environment

| Desired outcome   | Indicator  | Target  | Data figure for Q3<br>2024                                    | Performance compared to target | Performance compared with Q1/2 2024 |
|---|--|---|---|--------------------------------|-------------------------------------|
| Seamless and non-intrusive patron departure   |  | Stable or declining from baseline                       | Zero complaints   | Stable                         | Stable                              |
| from events to minimise impact to surrounding residents, organisations and precinct users | type data collected and reported by Bureau of Crime Statistics   |   | Zero incidents  | Stable                         | Stable                              |
| Cohesive relationship with surrounding residents, organisations and precinct users        | Proportion of neighbouring residents and neighbouring organisations who are satisfied or very satisfied with their experience of the stadium's operation         | Stable or increasing from baseline (57%)                | 52% indicated that<br>they are satisfied or<br>very satisfied | Stable                         | Stable                              |
| Proactive   | Proportion of events at which security screening occurs to check<br>for alcohol and other prohibited and restricted items from being<br>brought into the stadium | 100%  | 100%  | Meeting target                 | Stable                              |
| management of alcohol   | All staff serving alcohol will possess a Responsible Service of Alcohol (RSA) Certificate  | 100%  | 100%  | Meeting target                 | Stable                              |
|   | Number of demerit points incurred by licensees operating within the SFS venue precinct   | Zero  | Zero  | Meeting target                 | Stable                              |
| An inclusive<br>space, which<br>welcomes a  |  | Stable or increase from<br>baseline (baseline<br>55.3%) | 64% respondents gave satisfaction score of 7 or above         | Increasing                     | Improving                           |
|   | Number or proportion of patrons who live in Paddington,<br>Centennial Park - Moore Park, Waterloo - Zetland, Surry Hills and<br>Redfern                          | Stable or declining from baseline                       | 3%  | Stable                         | Stable                              |



# **Bi-annual SIMP outcomes per eight areas**

#### 2. Enhancing patron experience

| Desired outcome  | Indicator  | Target                             | Data figure for Q3 2024                               | Performance compared to target | Performance compared with Q1/2 2024 |
|--|--|------------------------------------|---|--------------------------------|-------------------------------------|
| easily through   | Time taken to: ingress general public patrons into the stadium; egress general public patrons from stadium | Stable or increasing from paseline | Ingress 7 minutes and egress 20 minutes               | Stable                         | Stable                              |
| Proportion of patrons who agree or highly agree they had had a positive experience | Proportion of patrons who agree or highly agree they had had a positive experience                         | Stable or increasing from baseline | 64% respondents gave satisfaction score of 7 or above | Stable                         | Improving                           |



## Bi-annual SIMP outcomes per eight areas

#### 3. Minimising light spill

| Desired outcome  | Indicator   | Target      | Data figure for Q3 2024 | Performance compared to target | Performance compared with Q1/2 2024 |
|--|---|-------------|-------------------------|--------------------------------|-------------------------------------|
| Residents and neighbouring organisations are not adversely impacted by light spill | Lighting meeting AS4282 and/or<br>AS/NZS 1158.3.1   | 100% events | 100%                    | Meeting target                 | Stable                              |
| Residents and neighouring organisations are not adversely impacted by glare        | External materials and finishes visible from a public road and footpath have to have a spectral reflectivity of less than 20% | 100% events | 100%                    | Meeting target                 | Stable                              |



#### 4. Minimising adverse noise

| Desired outcome  | Indicator  | Target  | Data figure for Q3 2024 | Performance<br>compared to target | Performance<br>compared to Q1/2<br>2024 |
|--|--|---|-------------------------|-----------------------------------|---|
| Event noise does not exceed set limits                               | Proportion of: sporting events which comply with maximum noise level of dBA 60; concerts which comply with maximum noise level of dBA 70       | 100%  | Sporting events - 100%  | Meeting target                    | Stable (sporting events)                |
| Residents and neighbouring   | Number of music events held per year   | A maximum of 20 concerts (including<br>the mardi-gras after party) per<br>calendar year | NA                      | NA                                | No concert during period                |
| organisations<br>are not<br>adversely<br>impacted by<br>noise levels | Residents and neighbouring organisations in the notification boundary set out in the Noise Management Plan are notified in advance of concerts | Within two weeks of event   | NA                      | NA                                | No concert during period                |



#### 5. Encouraging sustainable methods of transport

| Desired outcome  | Indicator  | Target                  | Data figure Q3 2024 | Performance compared to target | Performance compared to Q1/2 2024 |
|--|--|-------------------------|---------------------|--------------------------------|-----------------------------------|
| Proportion of visitors travelling by public transport is | Proportion of visitors travelling by private vehicles to events                        | Reduction from baseline | 30%                 | Stable                         | Stable                            |
| maximised  | Number of people using light rail to travel to events                                  | Increase from baseline  | 34%                 | Stable                         | Increasing                        |
| Proportion of patrons travelling by bike is maximised    | Number of people cycling to events in<br>Moore Park                                    | Increase from baseline  | <0.5%               | Stable                         | Stable                            |
| Proportion of patrons walking is maximised               | Use of Devonshire Street as the key walking route to and from Moore Park on event days | Increase from baseline  | 9%                  | Stable                         | Stable                            |



#### 6. Facilitating a safe parking environment

| Desired outcome  | Indicator  | Target  | Data figure Q3 2024 | Performance compared to target | Performance compared to Q1/2 2024 |
|--|--|---|---------------------|--------------------------------|-----------------------------------|
| Patrons park<br>safely and<br>legally  | Proportion of visitors using temporary event car parking areas in Moore Park   | Progressive reduction in on-grass car parking over time in accordance with statutory requirements | 6%                  | Meeting target                 | Stable                            |
| Site provides<br>a safe<br>interaction<br>between<br>pedestrians<br>and vehicles | Number of crashes/incidents involving vehicles and pedestrians on event days within the area of influence of the Stadium, being Driver Avenue, Moore Park Road (Moore Park Road to Poate Road), Lang Road (Anzac Parade to Driver Avenue), Anzac Parade (Moore Park Road to Lang Road) | Zero  | Zero                | Stable                         | Stable                            |



#### 7. Providing a clean environment

| Desired outcome           | Indicator  | Target                             | Data figure Q3 2024 | Performance compared to target | Performance<br>compared to Q1/2<br>2024 |
|---------------------------|--|------------------------------------|---------------------|--------------------------------|---|
| impacted by<br>litter and | Number of complaints about litter and inappropriate waste disposal made per event within the areas immediately surrounding the Stadium | Stable or decreasing from baseline | Zero                | Stable                         | Stable                                  |

#### 8. Providing a safe and secure environment

| Desired outcome                             | Indicator   | Target                             | Data figure Q3 2024 | Performance<br>compared to target | Performance<br>compared to Q1/2<br>2024 |
|---|---|------------------------------------|---------------------|-----------------------------------|---|
| Site continues<br>to provide a<br>safe and  | Number of work health and safety<br>(WHS) incident reports related to<br>events | Stable or decreasing from baseline | 52                  | Stable                            | Stable                                  |
| functional<br>space for its<br>intended use | Proportion of contractors receiving safety inductions                           | 100%                               | 100%                | Meeting target                    | Stable                                  |



# **Social Impact Monitoring Program**

Venues NSW is committed to ensuring Allianz Stadium continues to be managed and operated to world-class standards for the people of NSW.

This was the second of two bi-annual SIMP submitted to DPHI in 2024. The first bi-annual SIMP report was submitted in April 2024.

