# NSW FOOTBALL INFRASTRUCTURE STRATEGY 2020 – 2030 - UPDATE

JAS VIRDEE

**FACILITIES & ADVOCACY UNIT** 

MANAGER – INFRASTRUCTURE, PLANNING & STRATEGY





# **INTRODUCTION**





- > State of Play
- State-wide Strategy
- ➤ Local Football Facility Plans
- SportsEye
- > Innovation

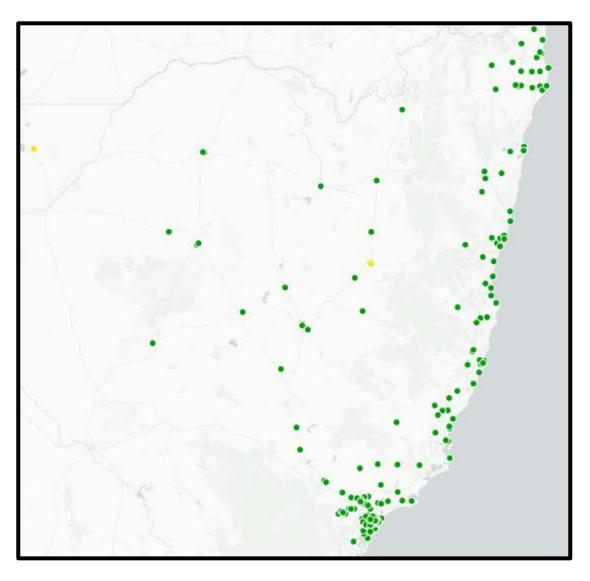


# STATE OF PLAY - NNSWF





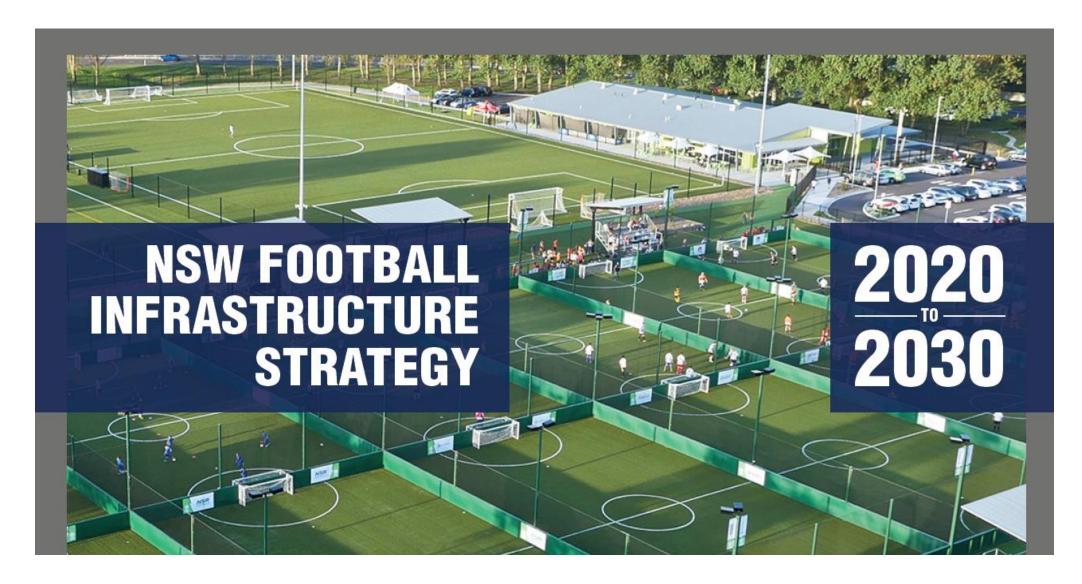
- Total number of venues 216
- Total number of fields 555
- Fields with no floodlighting 42%
  - Less than 50 LUX 6%
  - Less than 100 LUX 19%
- ➤ Fields with no drainage 35%
- ➤ Fields with no irrigation 21%
- ➤ 178 venues with change rooms
- > 17% of change rooms are female friendly



# **INFRASTRUCTURE STRATEGY**







## **FUTURE PRIORITIES**





Associations/Zones advise that the investment Priorities that Northern NSW Football and Football NSW should focus on are:

#### **TOP 4**

- I. Increase the number of sports ground facilities with sports lighting
- 2. Increase the number of playing surfaces and supporting amenity
- 3. Increase the number of all year-round access
- 4. Increase storage

## **CHALLENGES**





- > Drought matches being cancelled and no upgrades at fields
- Rugby League bias
- Current facilities Below standards and do not meet member expectations
- Funding Lack of funding to upgrade facilities
- Number of fields with no floodlighting
- Number of fields with no amenities
- Provision of maintenance window where grounds are closed
- ➤ Lack of storage
- Poor quality of fields overuse and not year-round access

## DRAFT FRAMEWORK





► NSW FOOTBALL INFRASTRUCTURE STRATEGY
PRINCIPLES: ACCESS, INNOVATION, INCLUSIVE, SUSTAINABLE

#### ▶ INFRASTRUCTURE PRIORITIES

1

IMPROVE EXISTING VENUE CAPACITY

2

REGIONAL FOOTBALL HUBS 3

INCLUSIVE FOOTBALL FACILITIES

PLANNING FOR GROWTH AND DEMAND

5

PARTNERSHIPS AND INVESTMENT

#### ▶ STRATEGIC OBJECTIVES

Maximise the carrying capacity and activation of existing football grounds and venues Improve access to football programs, pathways and development services Support diversity of game formats and participants through inclusive facilities Plan to maximise participation through new and innovative venue opportunities Develop and maintain relationships with all levels of government and industry partners

► KEY DRIVERS AND STATE-WIDE INFRASTRUCTURE PRIORITIES

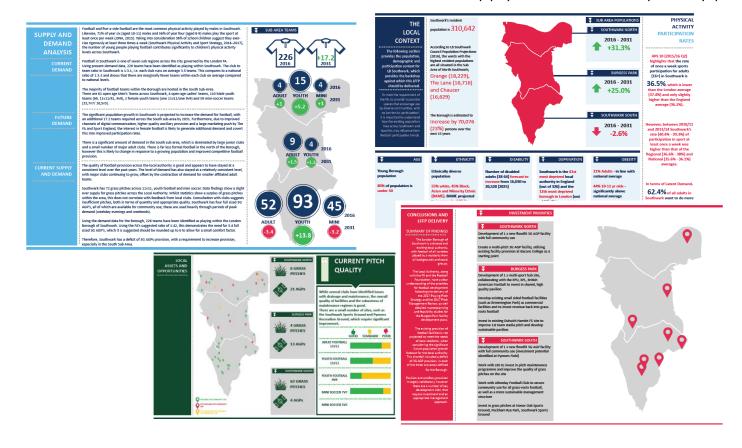
▶ REGIONAL INFRASTRUCTURE PRIORITIES

## LOCAL FOOTBALL FACILITY PLAN





- ➤ Regional strategic Government and geographic
- > Supply and demand current analysis and participation rates
- Priorities for investment and recommendations supply v demand and priority projects.







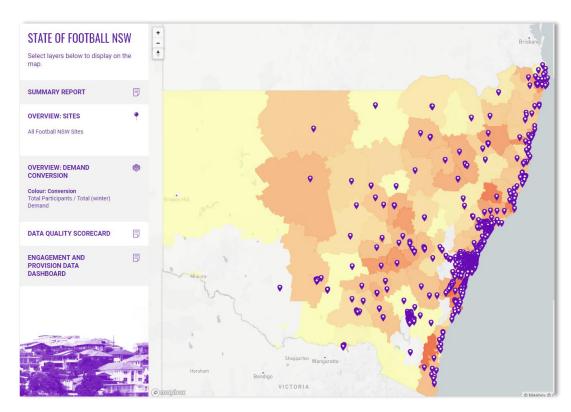


# **SPORTSEYE**





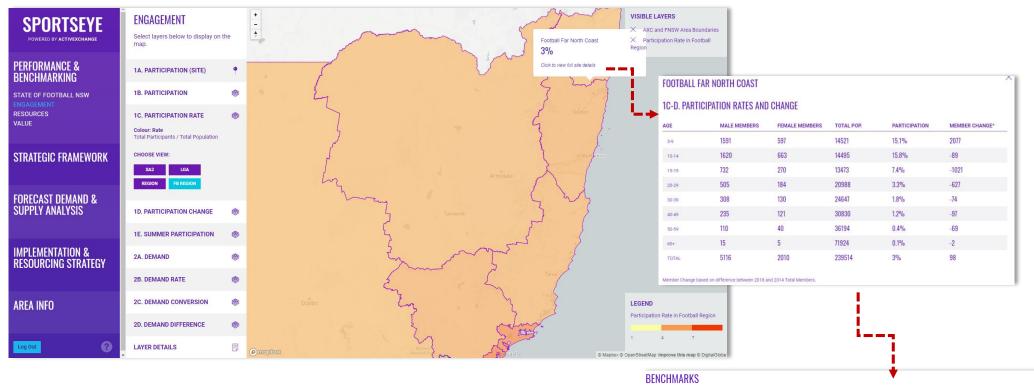
- ➤ A fully integrated analysis and planning tool tailored for Football in NSW all combined in one interactive toolkit
- Focused on growing participation and guiding investment planning
- Delivered in a web based digital platform that can be refreshed on a regular basis to update all data, analysis, modelling and priority actions



# WHERE ARE THE CURRENT MEMBERS?







#### 1C. PARTICIPATION RATE

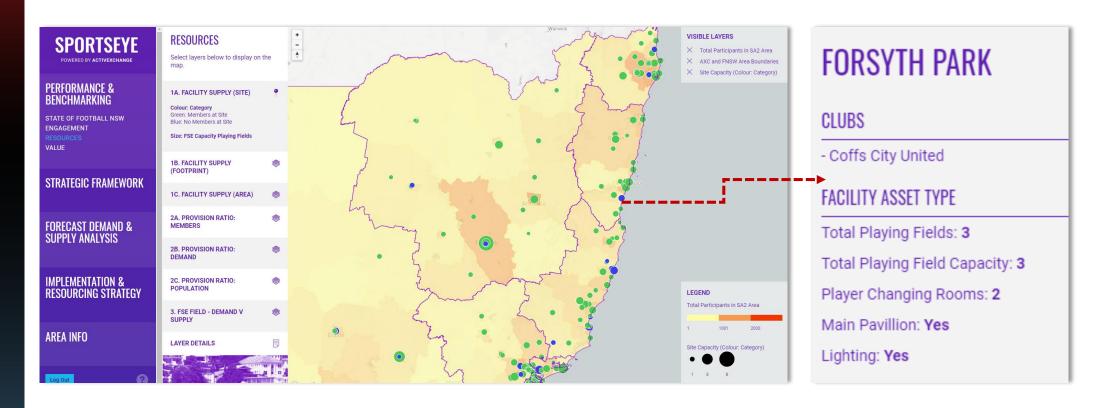
Rate of 'main season' participants compared to the current population of an area.

.3				
MEMBERS	PARTICIPATION RATE	METRO PARTICIPATION	REGIONAL PARTICIPATION	STATE PARTICIPATION
2188	15.1%	16.3%	16.9%	16.5%
2283	15.8%	19.6%	17.3%	18.6%
1002	7.4%	9.9%	8.5%	9.3%
689	3.3%	3.4%	3.4%	3.4%
438	1.8%	1.7%	2%	1.8%
356	1.2%	1.6%	1.2%	1.5%
150	0.4%	0.9%	0.4%	0.7%
20	0.1%	0.2%	0.1%	0.2%
7126	3%	3.9%	3.5%	3.7%
	MEMBERS  2188  2283  1002  689  438  356  150  20	MEMBERS         PARTICIPATION RATE           2188         15.1%           2283         15.8%           1002         7.4%           689         3.3%           438         1.8%           356         1.2%           150         0.4%           20         0.1%	MEMBERS         PARTICIPATION RATE         METRO PARTICIPATION           2188         15.1%         16.3%           2283         15.8%         19.6%           1002         7.4%         9.9%           689         3.3%         3.4%           438         1.8%         1.7%           356         1.2%         1.6%           150         0.4%         0.9%           20         0.1%         0.2%	MEMBERS         PARTICIPATION RATE         METRO PARTICIPATION REGIONAL PARTICIPATION           2188         15.1%         16.3%         16.9%           2283         15.8%         19.6%         17.3%           1002         7.4%         9.9%         8.5%           689         3.3%         3.4%         3.4%           438         1.8%         1.7%         2%           356         1.2%         1.6%         1.2%           150         0.4%         0.9%         0.4%           20         0.1%         0.2%         0.1%

## WHERE ARE THE FACILITIES?







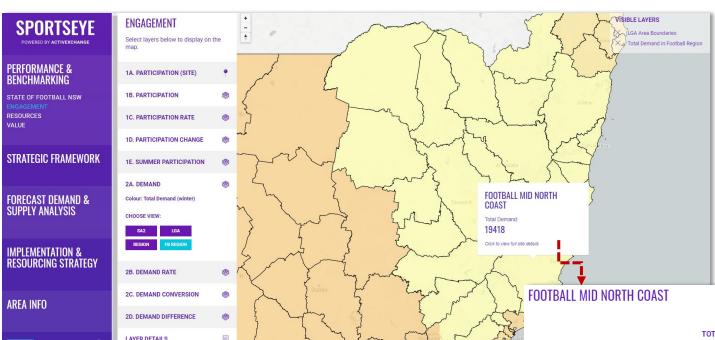
### 1A. FACILITY SUPPLY (SITE)

Location and capacity of facility sites. Capacity is calculated by inventory characteristics. A value of 1 is the equivalent to a full sized field/court with lighting and standard surface condition and functionality.

# WHERE IS DEMAND?







### 2A. PROVISION RATIO: MEMBERS (AREA)

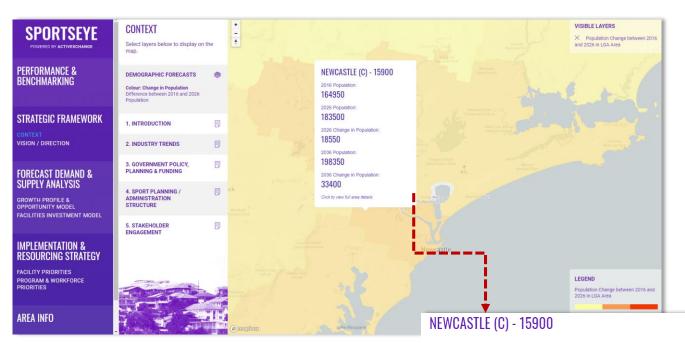
The ratio of the calculated facility capacity to participants in a given area.

	TOTAL PARTICIPANTS	SUMMER
1B. PARTICIPATION	7095	1725
2A. DEMAND	19418	3702
2B. DEMAND RATE	9.2 % (Pop. 212166)	-
2C. DEMAND CONVERSION	36.5 %	46.6 %
2D. DEMAND DIFFERENCE	12323	1977
3B. UNMET DEMAND	6936	-

# WHERE IS DEMAND COMING FROM?







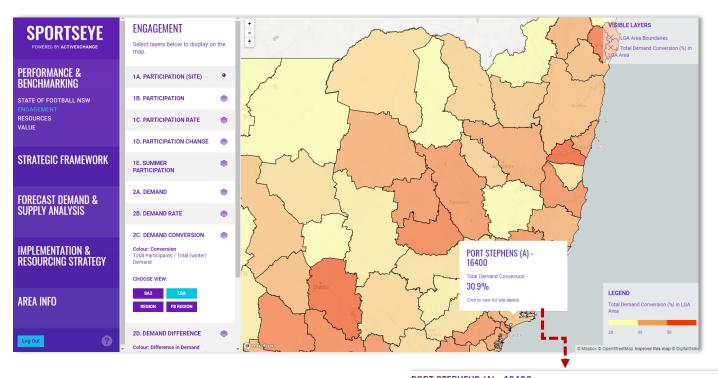
#### **DEMOGRAPHIC PROFILE**

AGE	2016 POPULATION	2026 POPULATION	2036 POPULATION
5-9	8950	10150	10650
10-14	8450	9400	10100
15-19	9200	9950	10950
20-29	30100	30450	32250
30-39	22100	25950	25100
40-49	20950	22050	24900
50-59	20350	21550	22550
60+	34800	42850	50350
TOTAL	164950	183500	198350

# WHERE IS FOOTBALL PERFORMING WELL?







#### **2C. DEMAND CONVERSION**

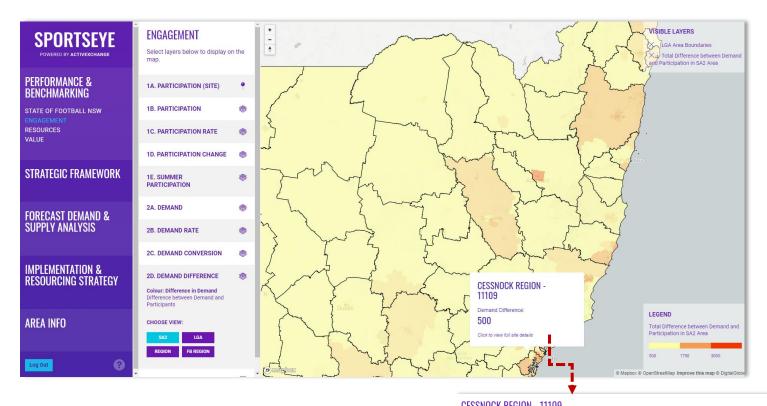
The rate of participants compared to calculated demand in an area.

PORT STEPHENS (A) - 16400			
	TOTAL PARTICIPANTS	SUMMER	
1B. PARTICIPATION	2390	325	
2A. DEMAND	7729	772	
2B. DEMAND RATE	11.1 % (Pop. 69561)	-	
2C. DEMAND CONVERSION	30.9 %	42.1 %	
2D. DEMAND DIFFERENCE	5339	447	
3B. UNMET DEMAND	3470	-	

# WHERE IS THE POTENTIAL FOR GROWTH?







#### **2D. DEMAND DIFFERENCE**

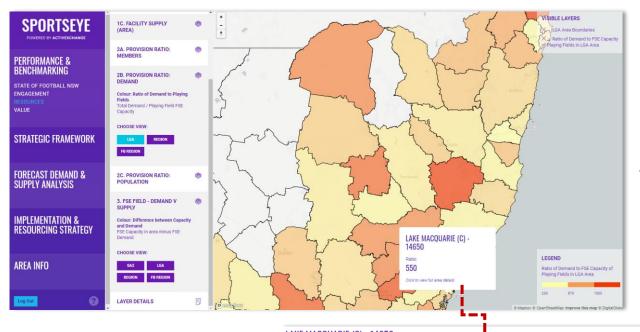
The difference between the participant count and demand calculation.

	TOTAL PARTICIPANTS	SUMMER	
1B. PARTICIPATION	231	78	
2A. DEMAND	731	195	
2B. DEMAND RATE	9.2 % (Pop. 7912)	-	
2C. DEMAND CONVERSION	31.6 %	40 %	
2D. DEMAND DIFFERENCE	500	117	
3B. UNMET DEMAND	229	-	

# WHERE IS FACILITY PROVISION LOW?







# 2B. PROVISION RATIO: DEMAND (AREA)

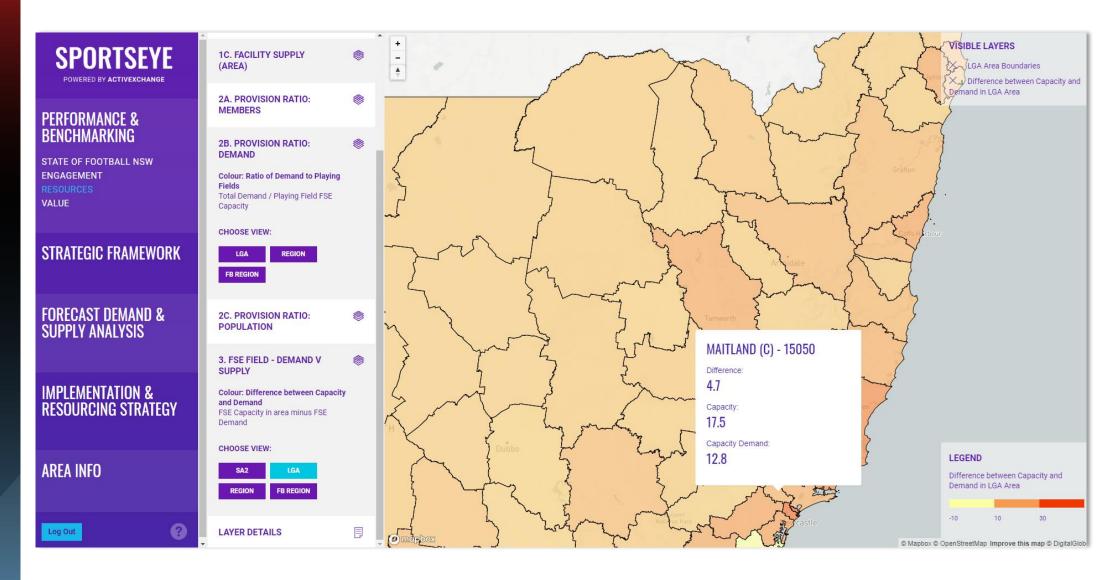
The ratio of the calculated facility capacity to theoretical in a given area.

AKE MACQUARIE (C)	- 14650	*		
ACILITIES	CAPACITY	TOTAL PARTICIPATION	TOTAL DEMAND	TOTAL POPULATION
34	49.2	9950	27070	197315
FACILITY CAPACITY P		ATIO DEMAND R	<b>ATIO</b>	POPULATION RATIO
FACILITY CAPACITY P	ROVISION RATIO  PARTICIPATION R  202	TATIO DEMAND R	ATIO	POPULATION RATIO 4010
	PARTICIPATION R		ATIO	
Lake Macquarie (C) - 14650	PARTICIPATION R	550	ATIO	4010

# HOW ARE WE COPING WITH DEMAND?







## **OPPORTUNITIES**





- Advocacy All levels of government Build evidence that governments and investors can understand
- Facility development Designs, master plans, capital works etc
- Facilities Audit Keep up to date, reporting etc.
- ➤ SportsEye System State of play Participation and Infrastructure Create tools that allow continued analysis of data that changes as time, trends and demands change
- ➤ Football Infrastructure Strategy Framework and benchmarks
- Local Facility Plans One for each branch encompassing each association priority projects More clearly identify state, regional and local priorities
- Case studies Enhance priority projects through strategic documents -Leverage greater levels of investment that will benefit the sport collectively using one collective voice.



# **MODULAR BUILDINGS**





- Partnership with AUSCO
- > Lower build cost
- Significant time savings
- Alternate solution to bricks and mortar





# **BOWLING GREENS**





- Bowling clubs slowing dying
- Underutilised and neglected
- Convert to a usable space with synthetic grass
- Local football club benefits with additional space to use
- Bowling club continues to operate and is financially stable





## TENNIS NSW PARTNERSHIP





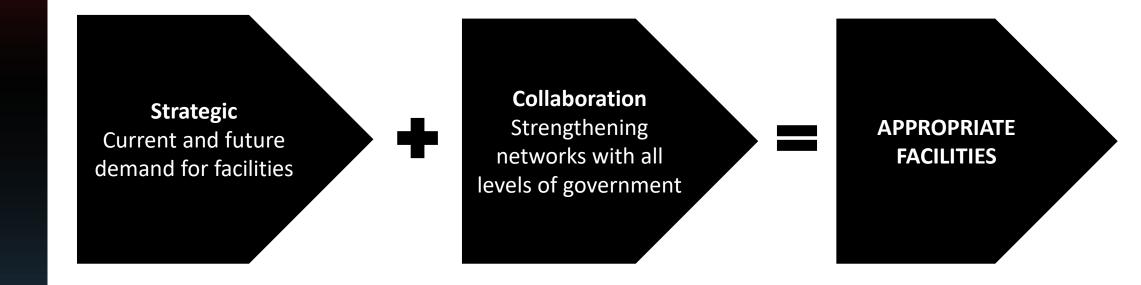
- Partnership formed in 2019
- ➤ Tennis courts in NSW not being used
- Financial viability of tennis courts
- Football with large numbers need additional space
- Football has the demand, tennis has the supply



# **CONCLUSION**











JAS VIRDEE

<u>E: JASV@FOOTBALLFACILITIES.COM.AU</u>

P: 02 8814 4453 M: 0411 563 601

footballfacilities.com.au