## Sunshine Motorway Upgrade Mooloolah River Interchange (MRI) Sunshine Motorway - north of Maroochy **Maroochydore Access** Improvements (TMR / SCC) (MMTC) (TMR) (TMR) 4 Stages of work Buderim-Mooloolaba Interchange including • Duplication to 4 lanes of Sunshine Mwy (E-W) • Upgrade between Mooloolah River Interchange Progressively 4 lane to address capacity and (MRI) & Maroochy Blvd split interchange (TMR) safety issues from Kawana Way • Collector Distributor Rd two-way road - Sugar · Additional lanes for capacity improvements Northbound flyover of Nicklin Way to Rd to Dalton Dr (SCC) Brisbane Rd Coolum Beach Access Improvements Plaza Pde upgrade (SCC) New Mooloolah River crossing connecting to **Brisbane Road Upgrade Project** (TMR/SCC) Key intersection upgrades, Sugar Rd, Maud St and Dalton Dr (SCC) Kawana Way (TMR / SCC) • Upgrade to 4 lanes along Brisbane Rd and Proposed grade separation of Yandina- Reconfiguration of existing interchange Coolum Rd with Sunshine Mwy. - Maud St and Dalby St (SCC) • Estimated cost \$400 million Suncoast Beach Drive / South Coolum Road Walan St - Maud St and Bungama St (SCC) Light Rail Corridor extension to future interchange - Maroochy Blvd and Dalton Dr (SCC) - Wises Rd and Sugar Rd (SCC) - Aerodrome Rd / Maud St / First Ave (SCC) **Sunshine Coast Airport Expansion** - Maud St and Comstar Ave (SCC) Project (SCC) New realigned runway upgraded for larger aircraft, estimated cost \$319 million. Sunshine Arundell Avenue Upgrade (SCC) Intersection improvements, then proposed 4 lane upgrade for increased capacity (when rail is upgraded) **Kunda Park Connection Improvements** Coolum Beach Grade separate the Hobbs Rd / Pike St / Maroochydore Rd Intersection Yaroomba Bruce Highway Upgrade -Maroochydore Road to Mons Road (TMR) Interchange reconfiguration and service roads Marcoola each side. Estimated \$187 million project cost. 3 Mudjimba Maroochydore Mooloolaba M Currimundi Sunshine Motorway Upgrade (TMR) Incorporate service roads between Dixon Caloundra Rd and Kawana Way interchanges Caloundra Investigate East West connection linking Palmview to the East Kawana Arterial Project (TMR) · Proposed 4 lane arterial between MRI and Steve Irwin Way Upgrade (TMR) Caloundra Rd • Intersections rationalisation and improvements • Stage 1 extend 2 lane arterial north of • Upgrade to 4 lanes north of Landsborough Selected 4 laning of sections south of Creekside Blvd to Brightwater Stage 2 Interchanges and 4 laning Landsborough Landsborough to Nambour Rail **Beerwah East Development** (Major Expansion Area) Upgrade (TMR) Included in the Urban Footprint in the SEQ Duplication and realignment Regional Plan About 22 km, estimated cost \$1.6 billion Well served by the CAMCOS corridor Multiple access and connectivity is available to Bruce Highway Upgrade Project nearby centres Caloundra Road to Sunshine Motorway (TMR) East-West Link Road, Bells Creek Beerburrum to Landsborough Rail Arterial to Nicklin Way, Caloundra. and full length western service road Upgrade (TMR) (TMR/DEV) • Completion date 2020 - estimated cost • State conditioned corridor (part) from Duplication and realignment \$929 million CAMCOS Project (TMR) Caloundra South development About 17km, Estimated cost \$780 million Caboolture to Maroochydore Corridor Study • Bells Creek Arterial to Bellvista Blvd Includes platform upgrades and passing loops Palmview Development Completed 2001 (Stage 1) (Developer) north to Nambour (Private Developer, IA with Council) • Bellvista Blvd to Nicklin Way (Stage 2) (TMR) · Right of way corridor is protected by Connection to and upgrading of Honey · State delivered when required planning Farm Rd - conditioned infrastructure Bruce Highway Upgrade - Pine Rivers • High speed, high capacity, passenger rail Connection to Pignata Rd – conditioned to Caloundra Road (TMR) • Beerwah North to Airport via Maroochydore Caloundra Access Improvements infrastructure TMR Planning Study underway from Pine (TMR / SCRC / DEV) · Connection to Springhill Dr River Bridge to Caloundra Rd, \$8 million Bells Creek Arterial Nicklin Way / Caloundra Rd /Pelican Waters • Upgrade to 6-8 Lanes Blvd Upgrade (TMR) (Developer, IA with TMR) Existing Fed Gov't allocation of \$662 million Sunshine Coast Light Rail (TMR /SCC) • Burke St extension to Pelican Waters Blvd State conditioned infrastructure of Caloundra · Staged light rail proposal to serve high density South development: (SCC) **Enterprise Corridor** Bruce Highway / Steve Irwin Way Stage 1 - 2 lane, Caloundra Rd to Roys Rd • Arthur St extension and intersection with Maroochydore to Caloundra (Stages 1 and 2) East - West Connectors (TMR / SCC) Nicklin Way (TMR / SCC) interchange (Developer)

• Stage 2 - Upgrade to 4 Lanes (TMR)

• Stage 4 - 6 laning (if required) (TMR)

• Stage 3 - grade separation of intersections



Current as at 22 August 2017

Beyond 2026

Roys Rd Upgrade

Johnston Rd & Moffat Rd Upgrade

(including realignment of western end)

• Queen St north facing ramps (SCC)

(Developer)

• Oval Ave intersection Improvements (SCC)

• Development conditioned infrastructure -

(23km long)

to Beerwah

Corridor

Ultimate proposal to extend from the Airport

Concept Design and Impact Management Plan

completed 2010, estimated cost \$400 million

CoastConnect Project (TMR)Caloundra to Maroochydore Quality Bus

Staged implementation proposed