Integrated communications planner







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Integrated Communications Plan.

Overview

This guide outlines a shared framework to address the complexities of cities working together to drive collective, coordinated communications efforts. Content examples emerged from the workshops held by the Net Zero Program Excellence – Community of Practice in 2018.

The overarching frame aligns communication approaches of cities to enable consistent messaging and sets out an approach to inspire a diverse array of audiences through the application of a compelling climate narrative and a suite of targeted messaging.

Integrated Communications Plan

An integrated communication plan to engage City communities and stakeholders on climate action

Aim: To drive an increase in participation in climate action through the delivery of:

- Integrated Communications Plan
- 12 month snapshot of strategic opportunities
- Communications framework and suite of key messages for implementation
- Measurement framework to track progress

Communication Objectives

- 1. Increase awareness of, desire and knowledge to act on climate change
- 2. Establish a compelling narrative around capital cities' climate action vision
- 3. Leverage the position as a climate action leaders to enable people to take action
- 4. Consistent messages, branding and content that supports a national approach
- 5. Measure change based on absolute numbers that need to be reached through behaviours and actions captured through cities and partner programs

A plan that delivers on shared goals

Examples:

- Our greenhouse gas emissions are reduced.
- Less municipal waste-to-landfill with less negative impact on amenity from collecting waste.
- Sustainable water management.
- Increased biodiversity and tree canopy cover in the municipality.
- Climate change impacts on the municipality are managed.
- Increased resilience.



What the communities of each city cares about

What the cities collectively care about

Narrative

Australia is a great place to live. We live here. We love here.

Our cities are boldly innovating and adapting for a better future. As leading and learning cities we will create new economies to meet emerging needs.

We need to continue to adapt to ensure our cities are sustainable – that our cities keep their essential character and are resilient to the changing climate. We care about maintaining health and safety in liveable cities.

We're in this together. We are taking action towards our goal (net zero / carbon neutral). It will take commitment from everyone – government, business, residents and visitors - but we can achieve it together with a combination of big moves and small steps.

But we can't do it alone. We're here to help you make the all-important personal changes and make sustainable choices about transport, waste, energy, water and green spaces.

Because small, impactful actions steps can achieve our goal. It all adds up.

We will create hope and aspiration for the future.

#Chooseyourfuture #GenerationYes

Conditions for key messages

- Integrate both environmental and economic benefits
- Address what new economy means to people and address their concerns and opportunities
- Focus messaging on future proofing, taking control, economic transition, transforming cities
- Focus on the outcome: creating sustainable, resilient cities
- Frame commercial messages into sustainable messages. This way people will absorb the message without directly knowing it is about climate change
- Make people accountable, actively participating in the conversation and provide a clear path to take action to create a measureable movement
- Targeted messaging: value-based communication
- Focus can be on 'we' and positive affirmations like 'yes', to reach and capture many voices and at different levels.
- Place-based communications works in the context of national efforts
- Messages underpinned by examples, success stories and case studies of participating cities
- Only use data and statistics if it shows progress

Key messages suite

1. Australia / City is a great place to live. We are proud of our reputation – leading, innovative, learning and sustainable.

2.(Residents, partners, stakeholders – research participants) have told us they want to make the difference in sustainability and climate change.

3.Let's work together in the way we contribute to Australia / our city's future – through (e.g. energy, waste, heat, water and urban renewal).

4. Here is what we (city and partners) are doing to assist you (residents, businesses and visitors) already. And here is what you can do too **for your city.**

Primary/secondary audience _

| Residential | Business | Workers and Users | |
|---|---|---|--|
| Ratep | ayers | | |
| Apartment owners Home owners Resident Groups Community groups Community leaders | Property ownersUtilities | | |
| Oth | ers | | |
| Apartment renters Home renters International students | Retailers Hospitality SMEs Peak bodies Universities Utilities Transport providers Strata Managers Transport providers | Workers Domestic students Event attendees | |

| NGOs DELWP Universities Climate Alliances C40 Media Media Media Opinion leaders Interstate visitors International visitors Opelegations Opelegations |
|---|
| ICLEI High profile business leaders 'Friends of' groups |

Climate Action Framework

A bold, inspirational, sustainable city/A green global and connected city/ a welcoming and dynamic city full of rich and diverse experiences



Integrated communications elements

These elements will be applied throughout the 12 month plan and will be responsive to external opportunities

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CNCA

Integrated communications channels

Our approach to media



Media plan Map out announcement dates, key activity and development of angles



Paid media (Linkedin and advertising)

Cities can add the reach of each city channel to create a collective view for potential joint communication campaigns

Our channels and reach



Media network Potential to reach millions across Australia and around the world (War on waste)



Champion/spokespeople Lord Mayor (72,600 Twitter followers), Deputy Lord Mayor, Cr Cathy Oke Chair of Environment Portfolio. all Councillors and Community Ambassadors

Facebook: 66,284, + Twitter: 232,000 +

Linkedin: 27,434 + Instagram: 126,000 +



Corporate website The average daily views of the city homepages is 1768 +

Partners Platforms





Partners Channels Facebook: 66,284+, Twitter: 232,000+ LinkedIn: 27,434+, Instagram: 126,000+



Newsletters Green leaflet; 2,000 subscribers, What's On EDM: 32,000 subscribers, Melbourne Mag

Our community



More than 123,000 + people reside in the municipality (2016). Approx. 854,00 + people present on an average weekday. 3.2% annual resident growth during next 16 years +



Our events

Collective Social media

C40, Community festivals, Environmental Film Festival, City led major events



| Quarter | Q 1 | | Q2 | | Q3 | | Q4 | |
|---|--|---|--|--|--|---|------------------------|--|
| Master narrative | X is a great place to live. You've told us you want to make the difference in sustainability and climate change. Let's work together in the way Act X and make the difference for your city. | | we contribute to our cities | | | | | |
| Content Strategy | Circular economy | Health and productivity Energy & Transport innovation | Health & productivity | Energy & Transport innovation Circular economy | Energy & Transport innovation | Circular economy Health & productivity | | |
| Flagship event(s) | Plastic free July Carbon Neutral standard World environment day | | Summer in the City Sustainable carbon ne Tracking poor A/V qua | eutral events/Off the Gri ality days | Electric Vehicles trial | | (Add) | |
| Programs, announcemen ts and events (offers) | emen | | Sustainability Living Festival (all) | | | Carbon Neutral Adelaide City of Sydney Net Zero | | |
| Key Messages (sample) | (Add) | | (Add) | | price on renewable ene | nered with X (TBC) to the get the most competergy. Make the switch to make the difference for | oday | |
| Channels | Twitter, Facebook, EDMs Ambassadors, Events, M Locations (Parks, Librarie Rate notification 'sustair | elbourne Magazine, es, Recreation Centres | Ambassadors, Events, | Ms, Website, Mail outs, Melbourne Magazine, aries, Recreation Centre ainability calendar' | , Twitter, Facebook, EDN Ambassadors, Events, N | As, Website, Mail outs, Melbourne Magazine, ies, Recreation Centres | (Add) | |
| External opportunities | (Add) | | | | Solar Appreciation Day | (9 March) | (Add) | |
| Partner links and channels | Primary: Secondary: | | Primary: Secondary: | | Primary: Secondary: | | Primary: Secondary: | |

12 Month Plan for Climate Action - snapshot

Inductions, Sustainability Basics, Beyond Sustainability Basics, COM News, Yammer, Brand Strategy

MI1

MI1 Update with city based content from SA report? Michelle Isles, 28/08/2018

Digital pilot and delivery - calendar snapshot.



Change pathway (example - residential)



Monitoring and evaluation -

| Communications Plan objective | Key performance indicators |
|---|--|
| <u>AWARENESS</u> Increase awareness of, desire and knowledge to act on climate change | Increase in engagement based on modelling against ADKAR Measurements against awareness: tracking visits to site, social engagement and audience growth, market research, attendance at events, increase of newsletter subscribers |
| <u>UPTAKE OF CLIMATE ACTION</u> Leverage our position as a climate action leader to enable people to take action | Measure the number of new X program participants – the actions they take through the platform Measure the number of new participants subscribing to partner programs through our communications Measure the amount of new participants in the uptake of city owned projects. Level of increase in website traffic to sustainability partner web pages |
| <u>NARRATIVE</u> Communicate clearly with the community, using consistent messages, branding and content. | Uniform and consistent language is used across all communications and marketing materials, events, speeches, social media, website and media releases Website reflects narrative through integrated sustainability projects and opportunities to take action |
| Measure change based on absolute numbers that need to be reached through behaviours and actions captured through COM and partner programs | Integrated market research Increased participation in X city program and partner programs |

Data capture through engagement platforms.

| Citizen Forester ProgramIIIXUrban Forest FundIIXXSmart BlocksXXXXCity SwitchXIII1200 BuildingsXXXXPositive ChargeIXXICommunity EnergyIXICNEPIXIMREPIXISolar roofsIXIGreenMoneyXIHigh Rise Recycling ProjectXISustainable MelbourneXXXClimate Change AdaptationXXX | INTERNAL – example from City of Melbourne | Energy | Waste | Heat | Water | Urban Rene |
|---|--|--------|-------|------|-------------|------------|
| Urban Forest FundXXXSmart BlocksXXXXCity SwitchXXXX1200 BuildingsXXXXPositive ChargeXXXXCommunity EnergyXXXCNEPXXXMREPXXXSolar roofsXXXGreenMoneyXXXHigh Rise Recycling ProjectXXSustainable MelbourneXXXFundXXX | | | | | | |
| Smart BlocksXXXXCity SwitchXXXX1200 BuildingsXXXXXPositive ChargeXXXXXCommunity EnergyXXXXCNEPXXXXXMREPXXXXXSolar roofsXXXXGreenMoneyXXXXSustainable MelbourneXXXFundXXXX | Citizen Forester Program | | | | | Х |
| City SwitchXXX1200 BuildingsXXXXPositive ChargeXXXCommunity EnergyXXXCNEPXXXMREPXXXRooftop Projects Map – Solar roofsXXGreenMoneyXXHigh Rise Recycling ProjectXXSustainable Melbourne FundXXX | Urban Forest Fund | | | | | Х |
| 1200 BuildingsXXXXXXPositive ChargeXXXXXCommunity EnergyXXXXCNEPXXXXXMREPXXXXXRooftop Projects Map – Solar roofsXXXXGreenMoneyXXXXHigh Rise Recycling ProjectXXXSustainable Melbourne FundXXXX | Smart Blocks | Х | Х | | Х | |
| Positive ChargeXXCommunity EnergyXCNEPXMREPXRooftop Projects Map – Solar roofsXGreenMoneyXHigh Rise Recycling ProjectXSustainable Melbourne FundXXX | City Switch | Х | | | | |
| Community EnergyXCNEPXMREPXRooftop Projects Map – Solar roofsXGreenMoneyXHigh Rise Recycling ProjectXSustainable Melbourne FundXXX | 1200 Buildings | Х | Х | Х | Х | Х |
| CNEP X MREP X Rooftop Projects Map – X Solar roofs X GreenMoney X High Rise Recycling Project X Sustainable Melbourne X Fund X | Positive Charge | | | Х | | 1000 |
| MREPXXRooftop Projects Map – Solar roofsXXGreenMoneyXXHigh Rise Recycling ProjectXXSustainable Melbourne FundXXX | Community Energy | | 1 | Х | | |
| Rooftop Projects Map – Solar roofsXGreenMoneyXHigh Rise Recycling ProjectXSustainable Melbourne FundXX | CNEP | 12 | | Х | | |
| Solar roofsXGreenMoneyXHigh Rise Recycling ProjectXSustainable MelbourneXFundX | MREP | | | Х | | |
| High Rise Recycling ProjectXSustainable MelbourneXXFundXX | | | | х | | |
| Sustainable Melbourne X X X X X | GreenMoney | | Х | | | |
| Fund X X X X | High Rise Recycling Project | | Х | | Constant of | |
| Climate Change Adaptation X X X X X | | х | х | х | х | х |
| | Climate Change Adaptation | Х | Х | Х | Х | Х |

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EXTERNAL - examples

Examples:

| Showerhead Exchange Program | | | | х | |
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| Energy Efficient Office Buildings | - | | х | | |
| Generation Yes | Х | Х | Х | Х | Х |
| Take 2 | Х | Х | Х | Х | Х |
| RMIT Champions | Х | Х | Х | Х | Х |
| Green Impact (Melb .Univ) | Х | Х | Х | Х | Х |

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