

# Sunday 29 January 2023

## 12:04 All Night Programme

A selection of the best RNZ National interviews and features

# 6:08 Storytime (RNZ)

## 7:10 Features Hour

The Best of RNZ's Podcasts.

# 8:06 Sunday Morning with Jim Mora.

A fresh attitude on current affairs, the news behind the news, in-depth documentaries, sport from the outfield, politics from the insiders.

### 9:06 Mediawatch

Critical examination and analysis of recent performance and trends in New Zealand's news media (RNZ)

# 9:36 Sunday Morning with Jim Mora

Sunday morning continues

## 12:12 Arts on Sunday

An 'all access pass' to what's happening in the world of arts and entertainment

## 1:10 At the Movies (RNZ)

A weekly topical magazine programme about current film releases and film-related topics (RNZ)

## 3:05 Classic Drama (RNZ)

Highlighting radio playwriting and performance (RNZ)

# 4:06 The Arts Hour from the BBC World Service

#### 5:00 The World at Five

A roundup of today's news and sport

# 5:10 Heart and Soul

Personal approaches to spirituality from around the world (BBC)

## 5:35 Te Manu Korihi - news on Maori issues

# 6:06 Māpuna with Julian Wilcox

Julian talks to Māori throughout Aotearoa, from sports legends, to business leaders, to artists and community advocates.

#### 6:50 Voices

A weekly feature where the focus is ethnic communities (RNZ)

## 7:04 Smart Talk

A wide variety of conversations recorded in front of audiences round Aotearoa and the world, including the TED Radio Hour from NPR and selected programmes from the BBC World Service.

# 8:06 The Sunday Night Retro Show with Phil O'Brien

An evening of music and memories (RNZ)

## 10:00 News at Ten

A roundup of today's news and sport

### 10:15 Mediawatch

Critical examination and analysis of recent performance and trends in New Zealand's news media (RNZ)

# 11:04 The Retro Cocktail Hour

Darrell Brogdon serves up an hour, more finger-snapping, hip-shaking space age Tropicana music, tiki tunes, private eye jazz and other incredibly strange music. (KPR)