# Music-making and production: Value chains, policy and protection

**Timisoara 2023 - Special Intensive Programme:** 

**Creative Entrepreneurship** 

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Chapter 9:



Chapter 9: in Creative Concert Production and Entrepreneurship,

Andreas Sonning - Routledge (2023)

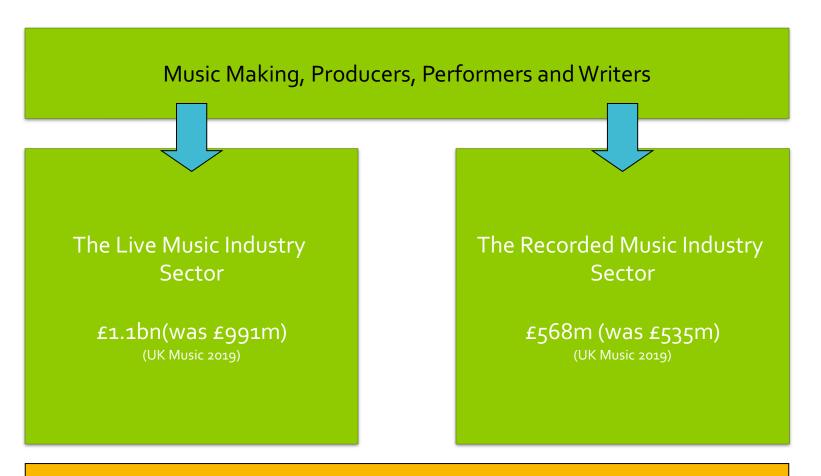


#### Session objectives...

- Historic value chains in music production domains
- The driving forces of music-making and production
- Ownership in music-making and production: copyright and value
- Music production arts: Legacy studios and cultural significance of iconic recording studios
- Policy and protection

#### Chapter 9

#### Value chains in music...



Music product purchasers





Purpose or pleasure?



Demo making

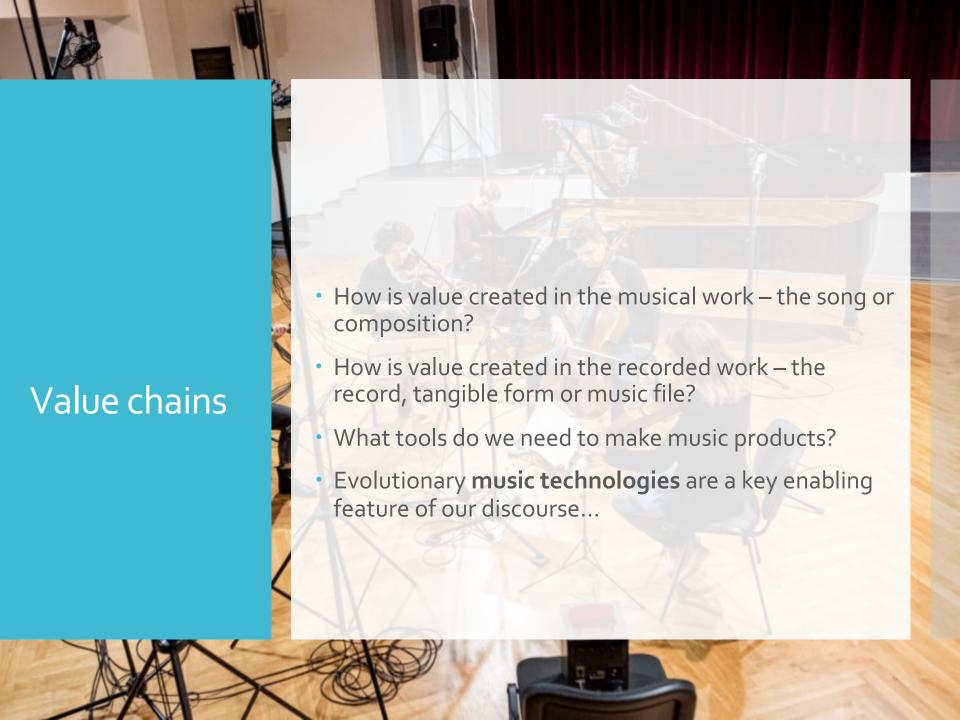
Why make and record music?...



A&R opportunity and gatekeeping



Music into industry >>>



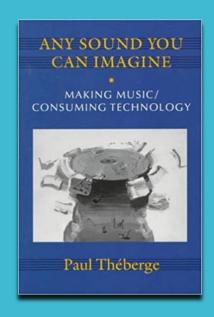


"Technology is an 'environment' in which we experience and think about music"

(Théberge, 2001)

The significance of music technologies

- Technology is not simply a tool for music makers
- Technology as an 'immersive experiential space'
- Music music makers and producers live in this environment



Paul Theberge 'Technology is not just machines, it is 'practice"

(Theberge, P., 1999)

# Recording evolution and revolution

#### Capturing sound...

• Early recording technologies which could capture audio *and* reproduce it...



https://www.youtube.com/watch?v=cFKLwJzMols

## Consumer formats and value



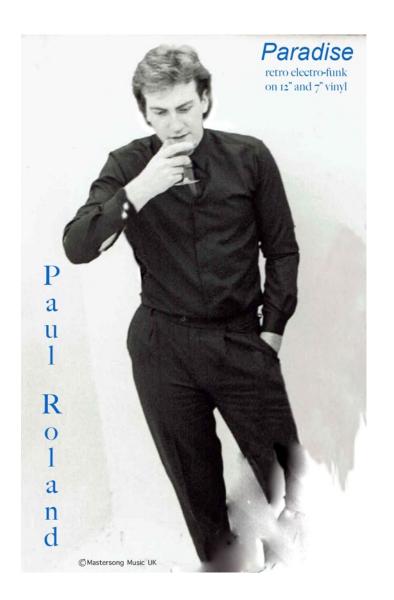


## Evolutionary recorded formats

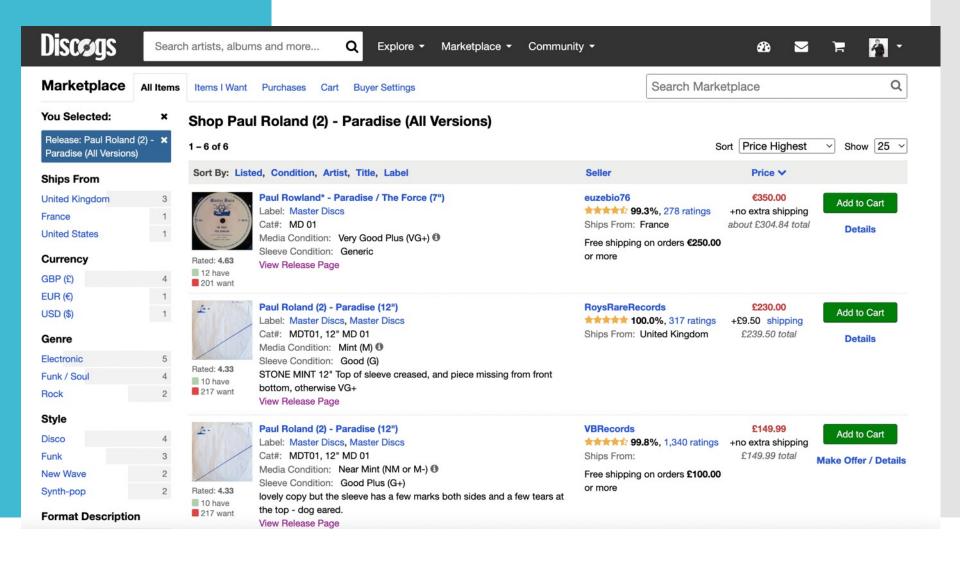
#### Progress...

- Wax drums
- Acetate vinyl (78s)
- Vinyl (45s, 33 1/3)
- Reel Tape (1/4in)
- Cassette
- Digital Audio Tape
- Digital file: MP3, WAV, AAC
- Vinyl again?

Paradise released 1984 on Masterdiscs (own label)



#### Value at time of release @£1 ... but today trading at @350 euro?





Edisons Phonograph 1877 Thomas Edisons Phonograph (from 3m 18s): <a href="https://www.youtube.com/watch?v=wRTglogx6wE">https://www.youtube.com/watch?v=wRTglogx6wE</a>

- Broadly speaking, history of music has moved from oral to 'written to recording' in terms of storage, dissemination and transmission
- New technological tools and instruments = new sounds
- New recorded media (formats) raised questions about authorship and the legal status of music as intellectual property



### Cultural significance

• The sound recording allows music to become 'a thing' (according to Eisenberg, 1988) — 'a commodity form independent of aspects of live performance'

Consider the music artefact...

 The cultural significance of the sound recording = relocation into the domestic sphere and changes in listening practices

## Value chains in music production



Hourly fees for independent production services



Recording project fees from commercial music company e. g. record/music company, music publisher



Synchronisation fees: film, TV, commercials, online media or games et al



Royalties returned from recorded music products

## Value in the recording process



Studio fees: programming, sound engineering, specialist equipment/instrument hire, session musician fees, mastering, et al.



Education and music producer knowledge exchange: workshops, music production studio courses



Online music production projects: programming, mixing and mastering; music produced for online content such as websites and online media; podcasted music productions



Commission earned by music producer managers. setting up collaborations between artists, producers



Value: Royalty collection societies and the musical product Each country has its own collection societies that perform similar functions as below (in the UK)....

- Income (royalties) from (self) publishing a song via two primary societies;
- The Performing Right Society (PRS for Music) in the UK –
- Mechanical Copyright Society (MCPS administered under the wing of PRS)
- ...But where does the income lie in the sale of tangible recorded music product – especially if you are the producer/artist – or small recording venture company?



Value: Royalty returns when exploiting the recorded work Remember two distinct rights exist in a) the song or musical work and b) the recorded work

- In the UK, the PPL carries out a similar function to that of PRS for Music – in respect of the recorded work
- PPL collects royalties for b), the recorded work, for its members
- Whoever <u>owns</u> the recording, earns the royalties



#### Phonographic Performance Ltd

#### Why was PPL and these societies formed?...

- PPL was formed in May 1934 by the record companies EMI and Decca Records, following a ground-breaking court case against a coffee shop in Bristol
- The Gramophone Company, argued it was against the law for the coffee shop to play records in public without first receiving the permission of the copyright owners
- EMI and Decca formed Phonographic Performance Ltd (PPL) to carry out this licensing role and opened the first office in London in 1934



#### **PPL**

- Anyone who owns (or is the exclusive licensee of)
  the rights for when recorded music is broadcast
  or played in public in the UK, can join PPL as a
  recording rights holder member
- Anyone who has performed on recorded music can join PPL as a performer member
- PPL collects royalties for affiliate members from across the world



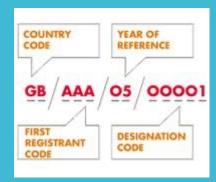
#### PPL

- PPL royalties are earned when PPL members recorded music has been played in public or broadcast on the TV or radio
- If someone has performed on recorded music -PPL collects money for the performer whereby the tracks have been played in public or broadcast



#### PPL

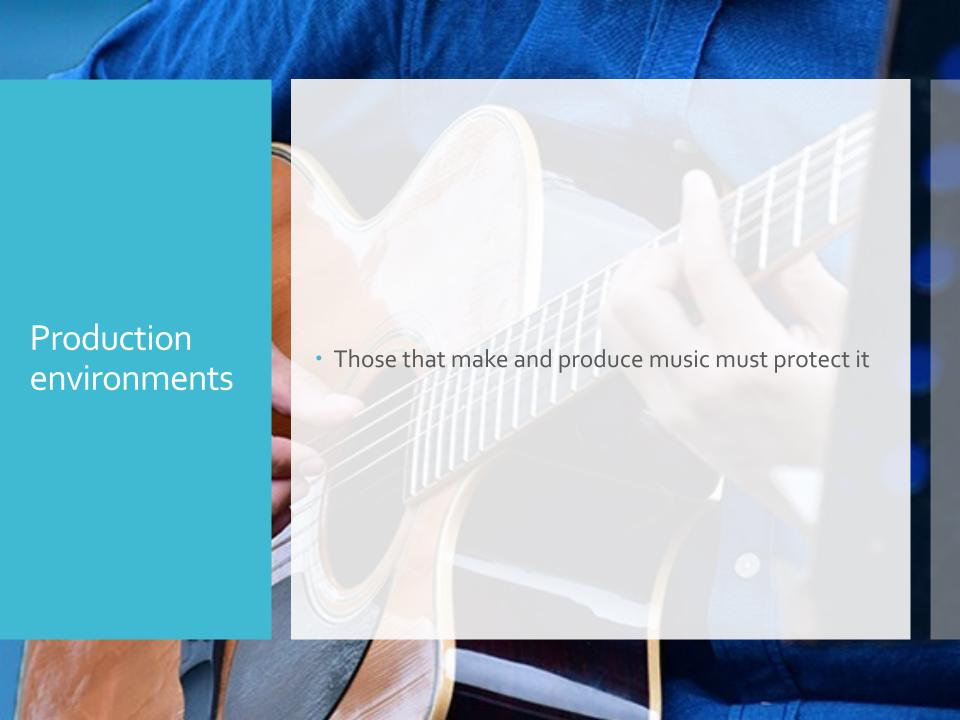
- PPL Repertoire Database holds data for millions of recordings, including where the music was recorded, who owns the rights and who has performed on it
- It is the responsibility of the right-holder to add details of all the performers on the recording to the database to help ensure they also receive their royalties
- Performer members can search the database and submit claims to be included on the tracks they have performed on





### PPL issues ISRC

- International Standard Recording Codes (ISRCs)
  are an internationally recognised system to
  identify recorded music tracks and music videos
- The International Standard Recording Code (ISRC) system is the international system for the identification of recorded music and music videos
- Each ISRC is a unique identifier that can be permanently encoded into a recording or music video
- Encoded ISRCs automatically identify recordings for PPL payments





Gerber, (2017) highlighted the new wave of monetary obstacles facing music producers as such;

### Today's challenges

"As music shifted from a product-based business (CDs and individual downloads) to a service-based business (streaming), no one was able to create a model to support that transition adequately."



## Global success for studios

#### The cultural significance of iconic recording studios...

- Sun Studios Memphis, the USA where Elvis Presley and a host of 1950s Rock and Roll stars recorded
- Trident Studios, London famous recorded works by David Bowie, Queen, Tina Turner and many other Classic Rock genre artists
- Sound City Studios, Los Angeles, USA Nirvana
- Electric Lady Studios, Greenwich Village, NYC where Classic Rock works were recorded by Patti Smith and Jimi Hendrix

Hitsville in Detroit, USA - the studio home of Tamla Motown and a plethora of hit recordings made in the 1960s and 70s...

Motown legacy





Motown and Hitsville

Hitsville USA assures a strong cultural experience for its visitors;

"Motown Museum is the beating heart of the extraordinary Motown legacy – a destination that brings together people and ideas from different generations, and celebrates the past while simultaneously building a bridge to the future."

(Motown Museum, 2021)



Abbey Road

Abbey Road Studios in London - famously known for early recordings of The Beatles, Pink Floyd and numerous film score recordings...





## Threats: external forces

- Often theatres and arenas are highly regarded as important spaces for large scale or (small scale) cultural music events
- Music and concert venues are often protected and can gain press/public recognition, when under financial pressure
- Many iconic studios that close, attract little press and simply get repurposed e.g. Olympic (London)
- The studio environment is often overlooked as a space whereby iconic music events take place

# Protecting musical works

 The musical work can be protected - whereby countries subscribe to the Berne Convention...

• 'The WIPO Convention, the constituent instrument of the World Intellectual Property Organization (WIPO), was signed at Stockholm on July 14, 1967'

(WIPO, 1967-2021)

- The Berne Convention is largely thought of as the global cornerstone of protecting artistic works and the rights of authors and producers
- Principally, these are a series of provisions that determine the minimum protection that may be granted to an author



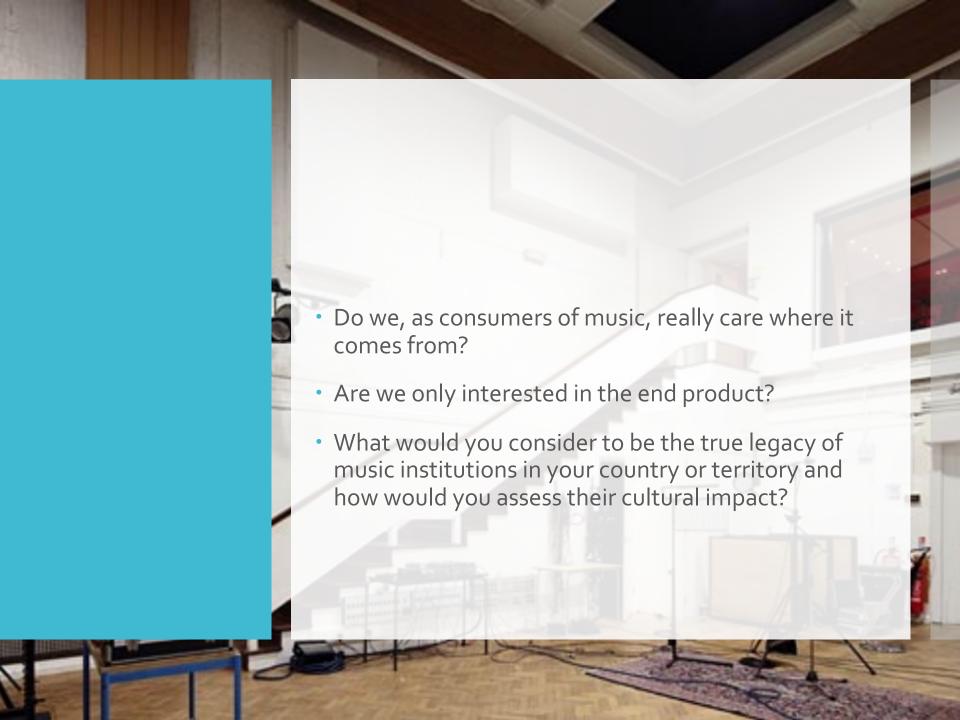
#### Diversification...

### Concluding thoughts

- Iconic music studios must diversify their incomes to survive a new world order of recorded music
- Grassroots music makers, audio engineers, and producers are encouraged to diversify their business models - WFH
- New value chains: sound for computer games, podcasts, radio, production music for commercials and TV, corporate audiovisual (AV), music for film and music for online media



- Governments and funding bodies are slow to recognise the cultural significance of music recording environments, music producers and the global musical enrichment they provide
- Music producers must continue to adapt in and autonomous way, in order to survive in the new world order - the digital domain



Thank you

End

**Questions?** 

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