



Ansøgning om arrangementsstøtte (musik, visuel kunst, scenekunst)

Arrangementet	
Arrangementets titel:	Don't Look Back Presents
Hvilken type arrangement søger du støtte til?:	Musik
Startdato:	02-12-2023
Slutdato:	02-12-2023
Antal opførelser/koncerter:	1

Sted	
H15 Scene Halmtorvet 15, 1700 København V København	
Foregår arrangementet flere steder? (Hvis ja, se bilag):	Nej

Baggrundsinformationer	
Ønsket støttebeløb i kroner:	20000 kr.
Navne på deltagende kunstnere/grupper:	Sandra Boss MICHAELBRAILEY, GNOM (Anders Bach) Dragongirl
Evt. relevant link til projektet:	http://www.dontlookbackrecords.com

Kort projektbeskrivelse som forelægges udvalget uredigeret
2023 - CONNECT! Breathe, love, grieve, and rise again! It's time to find new ways to connect and come together, to rediscover the joy of shared experiences. This is the guiding principle behind Don't Look Back Presents, a marathon concert that will take place at H15 Scene in Copenhagen on December 2nd, 2023. The concert will feature performances by Sandra Boss, MICHAELBRAILEY, GNOM (Anders Bach), and a DJ set by Dragongirl. This event marks the one-year anniversary of Don't Look Back Records.

Formidling af projektet
Don't Look Back is more than just a record label or concert promoter; it's a community of forward-thinking artists and music enthusiasts. This year, we have curating 12 digital releases and commissioned 12 mixtapes from diverse artists, showcasing many sides of some of the best cutting-edge music being made out there. Both MICHAELBRAILEY and GNOM will have theirs mixtape and album release in Don't Look Back Records few months before the concert. We will make posters and social media announces for this annual "Don't Look Back Presents" event. Beside that, there is also yearly subscription from https://dontlookbackrecords.bandcamp.com which allow you to download all the DLB releases of the year, plus free entrance to this annual "Don't Look Back Presents" event .

Information om ansøger	
Ansøgers navn	
Virksomhed	Don't Look Back
Momsregistreret	

