

St Michael's Uniting Church and Triumph of Good presents

UKRAINE RELIEF FUNDRAISING CONCERT PROGRAM

25 MARCH | 7:30PM

Featuring:

Volya Ukrainian Choir

Homin Men's Choir - Noble Park

Verchovyna Ukrainian Dance Ensemble

Rada Tochalna | Soprano

Sally-Anne Russell | Mezzo-Soprano

Asher Reichman | Tenor

Michael Lampard | Baritone

Tamara Vasilevitsky | Piano

Rhys Boak | Piano & Organ

John Bolton Wood | Baritone

and MC Ben Sorensen

Proceeds to Act for Peace Ukraine Crisis Appeal









1. Prayer for Ukraine

Music: Mykola Lysenko, Words: Oleksandr Konytsky

2. Oh, the red viburnum in the meadow

Music: S. Charnetsky. Words: S. Charnetsky and H. Trukh

3. Our duma, our song

Music: A. Kos-Anatolsky. Words: T. Shevchenko

Volya: Ukrainian Combined Choir

1. "Banduriste Eagle gray"

Poems by T. Shevcenko. Music by J. Orlov Solo: Eugene Stefyn, Michael Selemba

2. "There is no end to cossack kin."

Music by M. Bolema.

Conductor: Honored Artist of Ukraine Volodymyr Holovko

Homin Men's Choir | Noble Park

Cortège

Choreography by Juliana Moravski & Nadia Herczaniwski Verchovyna Ukrainian Dance Ensemble | Ukrainian Youth Association of Melbourne

"Libiamo, ne' lieti calici" from "La Traviata" by G. Verdi

(Sally-Anne Russell; Rada Tochalna; Asher Reichman; Michael Lampard)

"Habanera" from "Carmen" by G. Bizet

(Sally-Anne Russell)

"Toreador Song" from "Carmen" by G. Bizet

(Michael Lampard)

"Dio, che nell'alma infondere amor" from "Don Carlo" by G. Verdi

(Michael Lampard; Asher Reichman)

"Questa o quello" from "Rigoletto" by G. Verdi

(Asher Reichman)

"Bella figlia dell'amore" from "Rigoletto" by G. Verdi

(Sally-Anne Russell; Rada Tochalna; Asher Reichman; Michael Lampard)

"Guarda che luna" by F. Buscalione

(Rada Tochalna)

Medley arranged by T. Vasilevitsky

(Tamara Vasilevitsky)

"When I Was a Lad" from H.M.S. Pinafore by A. Sullivan and W. S. Gilbert

(John Bolton Wood)

"Holy City" by S.Adams

(John Bolton Wood)

The concert will run for approx. 1 hour 40 mins. There will be no interval.