Baruch Skeer's two-letter method of Hebrew transliteration for singers

transliteration	<u>Hebrew</u>	<u>pronunciation</u>
ee	**	e as in $feet^2$
ay	8	e as in they ²
eh	8.8	e as in pet^2
oo^1	8, 7	oo as in $soon^2$
ah	8, 8	a as in $father^2$
aw	茶 、 菜	o as in $cord^2$
oh	8, 1	o as in go^3
ih or '	*	<i>i</i> as in hit^3 or silent ^{2,4}
ai	78	dipthong i as in ice^3
ch)	ch as in $loch^5$

For example, בְּלֵבְרֵיֵל בְּלֵבְרֵיִל , commonly transliterated Yisroayl B'Mitzroyim, is rendered "Yees'-raw-ayl Bih-Meetz'-rah-yeem." Individuals unfamiliar with the Hebrew may pronounce the i of the first word, i as in his and the English Israel, the first and second i in the second word, i as in ritz and him, and the o in the second word, oy as in boy or o as in go. Also, Modern Hebrew uses Sephardic pronunciations, so singers fluent in Hebrew may have different pronunciations. This results in different choruses and/or different individuals within a single chorus singing the same text in different ways. With this transliteration system, the composer's intentions are clarified.

¹In some scores, "ooh"

²From Ben-Yehuda's Pocket English-Hebrew Hebrew-English Dictionary, Ehud Ben-Yehuda, Editor, David Weinstein, Associate Editor, Washington Square Press, 1961, 1964; citation of Merriam-Webster Pocket Dictionary, G. & C. Merriam Co., 1947, 1951.

³Examples from *Merriam-Webster's Collegiate Dictionary*, Merriam-Webster, Inc., 1999; Ashkenazic pronunciation as learned by the composer

⁴But rendered as a short stop or breath, as in music notation

⁵Guttural *chaph* is rare in English, except as imported from Yiddish, as in *chutzpah*, or German, as in the phrases *ich dien* and *nicht wahr?*