ROMANIZATION SYSTEM FOR PERSIAN BGN/PCGN 1958 System

This system was adopted by the BGN in 1946 and by the PCGN in 1958. It is used for the romanization of geographic names in Iran and for Persian-language names in Afghanistan. In Afghanistan, where the Persian language is officially referred to as Dari, the consonant character $_{\mathcal{I}}$ has the sound value [w] instead of [v] and the word-final combination $_{\mathcal{I}}$ is pronounced [a] instead of [e].

The Persian alphabet utilizes Arabic script and displays the same characters as the Arabic alphabet with the addition of four consonant characters (ﷺ). The same Roman-script conversion values are used for the Persian alphabet as for the Arabic alphabet, wherever the phonological characteristics of the two languages are sufficiently similar. (See Romanization System for Arabic, BGN/PCGN 1956 System, pp. 5-9.) Where characters common to Arabic and Persian writing have significantly different pronunciations in the two languages, Roman-script conversion values reflecting Persian pronunciation are provided in this system.

The Persian system of vowel pointing resembles that of Arabic, but contains features not found there. As in other Arabic-script writing systems, the vowel points and diacritical marks are generally omitted from both manual and machine writing. It follows that correct identification of the words which appear in any particular name, knowledge of its standard Persian spelling including proper pointing, and elimination of dialectal and idiosyncratic deviations, must be diligently sought.

CONSONANT CHARACTERS

		Pe	rsian	Romanization		Examples and Remarks		
	Final	Medial	Initial	Independent				
1	ţ			1	not romanized in word-initial position	اصفہان	Eşfahān ^{2, 5}	
2	٠		ب	ب	b	بروجرد	Borūjerd	
3	<u> </u>	*	÷	پ	p	پتك	Patak	
4	ت	-	ت	ت	t	تهران	Tehrān	
5	ے	ش	ث	ث	$\overline{\mathbf{s}}$	ثوامر	\$ avamer	
6	~	<u> </u>	÷	~	j	جہان آباد	Jahānābād	
7	~	\$	÷	&	ch	چنار	Chenār	
8	2-	_	ے	7	þ	حسينيه	Ḥoseynīyeh ³	

		Per	sian		Romanization	Examples	and Remarks
	Final	Medial	Initial	Independent			
9	ż	خ	خ	Ċ	kh	خوزستان	Khūzestān 4
10				۷	d	دزفول	Dezfül
11	<u>``</u>			ذ	Z	ذالياب	Zālyāb
12	٠			ر	r	رشت	Rasht
13	بز			j	Z	زيبا	Zībā 4
14	_ژ			ژ	zh	ژان	Zhān 4
15	سـ	_u	سد	س	S	سرتنگ	Sartang ⁴
16	ىش	ـشـ	ش	ش	sh	شيراز	Shīrāz ⁴
17	_ص	_	ص	ص	Ş	صفحه	Şafheh 3
18	ےض	خ	ض	ض	<u>Z</u>	ضياء آباد	Zīā'ābād
19	لط	ط	ط	ط	ţ	طاق	Ţāq³
20	ظ	ظ	ظ	ظ	Ţ	ظلم آباد	Zolmābād ³
21	ے	۰	ع	3	ě.	عزيز آباد	'Azīzābād
22	غ	ف	غ	غ	gh	غرقه	Gharqeh ⁴
23	<u>i</u>	ė	ف	ف	\mathbf{f}	فردوس	Ferdows
24	ـق	ä	ۊ	ق	q	قزوين	Qazvīn
25	<u>ا</u> ك	حک	ک	ك	k	کاشان	Kāshān 4
26	گ	گ	گ	گ	g	گراوند	Garāvand ⁴
27	ل		J	ل	1	ليلان	Leylān 7
28	ے	~	م	۴	m	مشهد	Mashhad
29	-ن	۰	3	ن	n	نائين	Nā'īn
30	و			و	v	وپس	Veys 5
31	٩	4-	ھ	۵	h	هما	Homā 4, Special Rule 5
32	5		Ş	ی	у	يزد	Yazd 5,8

VOWEL CHARACTERS AND DIACRITICAL MARKS

	Persian	Romanization	Examples an	d Remarks
				TIME OF THE
1		a	هرم	Harm
2	Ċ	e	دژگان	Dezhgān
3		О	هرمز	Hormoz
4	ΙÓ	ā	بارانكرد	Bārāngerd
5	(ئى) ئ	á	موسی آباد	Mūsáābād
6	Ĩ	ā	آهنگران	Āhangarān
7	(\bar{\cap})	Ī	میانده	Mīāndeh
8	(أو) او	$\overline{\mathbf{u}}$	شوش	Shūsh
9	(۵ٰد) تِی	ey	حسین آباد	Ḥoseynābād
10	(أ و) أو	ow	نو ده	Now Deh
11	ů	not romanized	مرودشت	Mary Dasht
12	The state of	, , , , ,	پائین آب	Pā'īn Āb ⁵
13	ă	doubling of consonant letter	محمدی	Moḥammadī ⁷
14	اً , ۵ , ۵	-e, -ye	كوه پوشت	Kūh-e Pūsht
	estate al		کوهای گنو	Kūhhā-ye Genū
			قلعهٔ نظر	Qal'eh-ye Nazar 5,8

NUMERALS

	1	7	7	٤	۵	7	Y	\wedge	9
0	1	2	3	4	5	6	7	8	9

Although Perso-Arabic script is written from right to left, numerical expressions, e.g., $190 \text{ A} \rightarrow 1958$, are written from left to right.

NOTES

1. The Persian writing system, in its generally used form, employs only the characters found in the consonant table and the alef maddeh (1) of the vowel table. The characters in column 1 of the vowel table are traditional auxiliary characters used by Persians only sporadically to indicate the exact reading of a given word. The Persian vowel characters 7,8,9, and 10, which are romanized 1, u, ey, and ow may be pointed in two different ways, as shown in the vowel table. One system adheres to the Arabic tradition, whereas the other represents a significant departure from it. Likewise, there are two ways of writing vowel character 5 (alef maqsūreh).

The BGN/PCGN romanization system presupposes forms fully pointed with the Persian characters represented in the vowel table, though these are not represented in the examples given below.

- 2. Alef (1) occurs with the following uses:
 - a. Initially, it indicates that the word begins with a vowel or diphthong, and the *alef* itself is not romanized; e.g., ايوانى → Anjīreh, ايوانى → Eyvānī.
 - b. Initially with $maddeh(\bar{1})$, it represents \bar{a} ; e.g., \bar{a} ; \bar{a} ; \bar{b} . $\bar{A}b\bar{a}d\bar{a}n$.
 - c. Medially and finally it represents ā; e.g., آبادان → Ābādān , توكا → Tūkā.
 - d. With hamzeh. See note 5.
- 3. Where special considerations are paramount, the sub-dot (h, s, t, z) may be used in place of the cedilla (h, s, t, z).
- 4. Occasionally the character sequences سهر, عنه, and علي, and علي, and مثل occur. They may be romanized k·h, z·h, s·h, and g·h in order to differentiate those romanizations from the digraphs kh, zh, sh, and gh, which are used to render the characters غ, ث, and غ.
- 5. Hamzeh (°) is not regarded as a character of the Persian alphabet, but as a diacritic mark, and as such is not always expressed in actual writing. In fully pointed words, however, it appears in several graphic forms, standing alone or written in conjunction with alef (۱), vāv (و), or ye (د). All these forms should be romanized simply with the apostrophe ('); e.g., ⇒ joz', حفراء → şafrā', مأخذ → ma'khaz, صفراء → mo'taman, پائين → pā'īn.

Occasionally a word may appear pointed according to the strict Arabic tradition so as to indicate an initial hamzeh. This initial hamzeh should never be romanized. A vowel character positioned above or below a hamzeh, however, should be romanized; e.g., انجيره or انجيره, should be romanized simply Anjīreh.

Hamzeh is also sometimes written over final \circ or \circ to represent the -ye form of the $ez\bar{a}feh$. Compare note 8.

- Alef maddeh is used initially to indicate ā, e.g., آبادان → Ābādān. Noninitially it indicates 'ā in words of Arabic origin and must be so romanized; e.g., قرآن → Qor'ān, بآب → ma'āb.
- In words of Arabic origin, a consonant character which would ordinarily be written with a shaddah () in Arabic should be romanized by writing the equivalent consonant letter twice;
 e.g., محمد → Moḥammad.

SPECIAL RULES

- 1. In Persian names of Arabic origin, the word division used for romanizing Arabic will obtain, except that names ending in the word Allāh will be written together and the a of Allāh will be replaced by o; e.g., 'Abdollāh. The Arabic definite article when not subject to assimilation will be written al in name-initial position but usually ol elsewhere; e.g., Al Ḥā'ī but Z̄ū ol Faqār. Compare note 7 above.
- In a sequence of Persian-script name elements that is pronounced as a single unit, a Persian character written in word-final form at the end of a non-final name element should be followed by a space in romanization.
- The word ābād which occurs very frequently at the end of place names should be written together with the preceding word; e.g., Allāhābād, not Allāh Ābād.
- Persian derivational endings such as vand and endings of Turkic origin such as lar, lī, and lū should be written together with the preceding word, whether so written in Persian script or not.

- 5. The character sequence , which represents the vowel [e] in word-medial position in words of Turkish origin, should be romanized **eh** and should be written as part of the word.
- 6. The character sequence غو , when followed by ۱ or ن or when pointed by the vowel character ', should be romanized khv, although the v is not pronounced.
- 7. The Persian word for "two," written as دو , should always be romanized do.