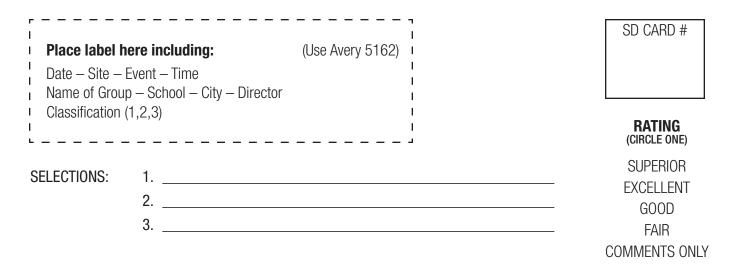
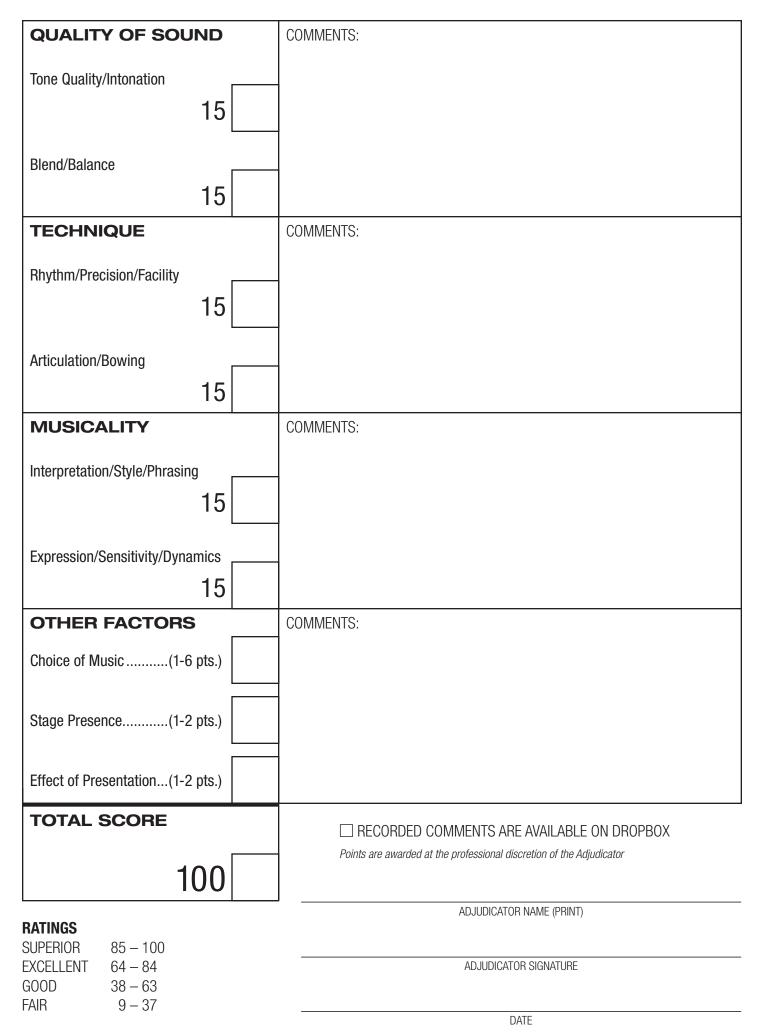
CALIFORNIA MUSIC EDUCATORS ASSOCIATION BAY SECTION BAND/ORCHESTRA PERFORMANCE SCORES AND COMMENTS





CMEA – BAY SECTION BAND/ORCHESTRA PERFORMANCE RUBRIC

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CLASSIFICATION 1	FAIR 1	AIR 2 3		GOOD 4 5			6 7		8	EXCELLENT 9	10	11	1	SUF 12 13	PERIOR	14		15
CLASSIFICATION 2	FAIR 1		2	3	3	4	GOOD 5	6		7	8	EXCELLENT 9	10		11	12	SUPERIOR 13	
dnoug classification 3	FAIR 1		2			3		GO 4 5	DD	6		7	8	EXCELLI 9	ENT	10	11	1
QUALITY OF SOUND					QUALITY OF SOUND				QUALITY OF SOUND					QUALITY OF SOUN				
Tone Quality/Intonation					Tone Quality/Intonation				Tone Quality/Intonation				Tone Quality/Intonation					
 .1 Breath support / bow control skills need further development. .2 Instruments are out of tune. Basic intonation skills need further development. .2 Severa interaction problems accur. 					 1 Concepts related to tone production are developing. Inconsistent use of air / bow control results in thin or harsh tone. .2 Instruments are not altogether in tune. Obvious 					 .1 Most individuals / sections demonstrate correct tone production. Periodic lapses in breath support / bow control sometimes affects tone quality. .2 Instruments are somewhat in tune. Some individuals are sub of two. Listoping and ediunting skills are supported. 					 .1 Tone is well controlled in sections an ensemble most of the time. Individua air support / bow control are minor a corrected. .2 Instruments are tuned relatively well 			
.3 Severe intonation problems occur.						intonation errors occur and are seldom corrected.					are out of tune. Listening and adjusting skills are				.2 Instruments are tuned relatively well			

- **Blend/Balance**
- .1 Concepts of blend and balance are underdeveloped.
- 2 Sound is unbalanced. Fundamental listening/
- adjusting skills are underdeveloped. □ .3 Instrumentation / equipment issues and/or use of inappropriate instruments.

TECHNIQUE

Rhvthm/Precision/Facility

- □ .1 Fundamental note accuracy / knowledge of fingerings needs development.
- .2 Fundamental rhythmic precision needs development.
- □ .3 Pulse and tempo are severely lacking.
- □ .4 Basic understanding of musical elements is lacking.

Articulation/Bowing

- □ .1 Articulations / bowings are often inaccurate. Fundamental technique needs development.
- Image: 2 Entrances, attacks, and releases are not together.

MUSICALITY

Interpretation/Style/Phrasing

- □ .1 Interpretation of tempo / style marks, meters, alterations of tempo are inaccurate.
- Interpretations of musical style are lacking and/or highly inaccurate.
- □ .3 Lack of technical proficiency hinders cohesive phrasing.

Expression/Sensitivity/Dynamics

- □ .1 Effort in concentration and attentiveness to the conductor needs attention.
- □ .2 Musical expression and sensitivity are undeveloped.
- □ .3 Air management and breath and/or bow control need further development to explore required dynamics.

OTHER FACTORS = 10 POINTS

Choice of Music (1–6 points)

- Appropriateness for the ensemble's ability level.
- Quality and suitability for the festival.
- □ Variety of selections (styles, tempos, periods).
- Overall programming effect. Sub-total points

- Stage Presence (1–2 points) Professionalism and deportment.
- □ Appearance (uniformity, posture). Sub-total points

Effect of Presentation (1–2 points)

Any noticeable characteristic of the ensemble that the adjudicator feels has a positive or negative affect on the group's presentation. Sub-total points

Other Factors Total Points

- intonation errors occur and are seldom corrected.
- □ .3 Unisons and consonant intervals are often out of tune.

Blend/Balance

- I Blend of tones is sometimes harsh/distorted. Some individuals / sections tend to dominate the sound.
- □ .2 Balance of ensemble sound is inconsistent. Higher tones end to dominate the sound. Fundamental ensemble listening / adjusting skills are developing.
- □ 3 Incomplete / unbalanced instrumentation and/or equipment issues adversely affect the ensemble sound.

TECHNIQUE

Rhvthm/Precision/Facility

- □ .1 Note accuracy is inconsistent. Frequent note errors.
- .2 Rhythmic accuracy is inconsistent. Frequent rhythm errors.
- □ .3 Pulse, tempo, and/or interpretation of rhythms are erratic
- □ .4 Technical facility / dexterity skills are developing. Some performers do not adequately know their parts.

Articulation/Bowing

- □ .1 Articulations / bowings are often performed in an inaccurate / inconsistent manner.
- □ .2 Entrances, attacks, and releases are often inappropriately performed.

MUSICALITY

Interpretation/Style/Phrasing

- □ .1 Interpretation of tempo / style marks, meters, alterations of tempo are inconsistently performed.
- □ .2 Interpretations of musical styles are not always appropriate.
- □ .3 Phrasing lacks cohesiveness due to lapses in air management / bow control.

Expression/Sensitivity/Dynamics

- □ .1 Visual / non-verbal communications between players and conductor needs improvement.
- □ .2 Musical expression and sensitivity is developing: limited ability to perform beyond technical aspects of the music.
- □ .3 The group performs with a limited dynamic range. Attempts to perform dynamic contrasts are not always effective.

- are out of tune. Listening and adjusting skills are developing; some attempts made to correct faulty intonation.
- □ .3 Harmonic intonation is sometimes unstable. Tuning of major and minor chords needs further development.

Blend/Balance

- □ .1 Blend of tones is sometimes good, but often distorted during passages with dynamic / range extremes.
- □ .2 Balanced ensemble sound is sometimes achieved. Listening and adjusting skills are evident.
- □ .3 The group has somewhat complete / balanced instrumentation, but higher instrumental voices tend to dominate the sound.

TECHNIQUE

Rhythm/Precision/Facility

- □ .1 Notes are performed correctly most of the time, but with occasional errors.
- □ .2 Rhythmic precision is mostly accurate, but with occasional errors.
- □ .3 Pulse and tempo are somewhat controlled. Interpretation of rhythms is mostly accurate. with occasional errors.
- □ .4 Technical facility / dexterity skills reflect adequate preparation by most members of the ensemble, however some mistakes are noticeable.

Articulation/Bowing

- □ .1 Articulations / bowings are not always accurate and/or uniform across ensemble.
- □ .2 Entrances, attacks, and releases are inconsistent and may not always be tasteful / stylistically correct.

MUSICALITY

Interpretation/Style/Phrasing

- □ .1 Interpretation of tempo / style marks, meters, alterations of tempo are usually performed well, but not always tastefully.
- □ .2 Interpretations of musical styles are mostly appropriate, but inconsistently performed across the ensemble.
- □ .3 Phrasing concepts are still developing. Phrase lengths and dynamic contours are inconsistent and/or lack fluidity.

Expression/Sensitivity/Dynamics

- □ .1 Visual / non-verbal communications between players and conductor is developing. Eve contact and/or response to conductor's gestures are inconsistent.
- □ .2 Musical expression and sensitivity are generally tasteful, but inconsistently performed.
- □ .3 Attempts are made to perform with dynamic contrast, but within a narrow range; more contrast at softer / louder end of spectrum needed.

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- .2 Instruments are tuned relatively well w another. Listening and adjusting skills a most intonation errors are corrected.
- □ .3 Harmonic intonation and attention to c is evident. Minor pitch problems occur chords / other chord qualities.

Blend/Balance

- I. 1 Blend of tones within sections and across ensemble is typically good and reflects listening / adjusting skills.
- .2 Balance between melodic / accompar is usually achieved. Some problems or with thick textures and/or at louder vo □ .3 Complete, or nearly complete instrume

	14		15								
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10		11	12	SUPERIOR 13		14		15			
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	Instrume another. most inte	ents are tuned relative Listening and adjustic Distribution errors are construction errors are construction and atte	ng skills are prrected.	advanced;	an lis if a	other. The grou tening and adj any, are quickly	up displays l usting skills y resolved.	nighly develo intonation is	ped ssues,		
_ .0	is evider	other chord qualitie	ems occur in		 .3 Harmonic intonation and attention to chord tuning is superior. Blend/Balance 						
Blend/	/Balance					end of tones w	ithin section	s and across	s the		
□ .1 □ .2	Blend of ensembl listening Balance is usuall with thic Complet allows e	tones within sectior e is typically good a / adjusting skills. between melodic / a y achieved. Some pr k textures and/or at e, or nearly complet nsemble to achieve e sound most of the	nd reflects a accompanim oblems occi louder volui e instrument a characteri	active nent lines ur in passages me levels. tation	en su .2 Ba co .3 Co en	semble is cons perior listening lance betweer nsistently achi omplete, or nea ables ensembl sonant ensemb	sistently unit g / adjusting n melodic / a ieved in all r arly complete le to achieve	form and refl skills. accompanima egisters and e instruments	ects ent lines is textures. ation		
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		MUSICAL	ITY				USICAL	TY			
	Interpret alteratio	/Style/Phrasing ation of tempo / styl ns of tempo are acci or flaws.	e marks, me urately perfo	eters, prmed,	□ .1 Int alt	ation/Style/F erpretation of erations of ten d tastefully pe	tempo/style npo are cons				
. 3	Interpret Phrasing expressi	ations of musical sty and dynamic conto ve.	ur of line are		□ .2 Int tas □ .3 Ph	erpretations of steful and mus rasing and dyr ature and expr	f musical sty sical. namic conto		-		
		nsitivity/Dynami		oon nlava		and and onpi					
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. 2	Musical	expression and sens	-	steful most		ecisely to gest			respond		
	of the tir	ne. contrasts are perfo	-		.2 Mu .3 Ex	usical expression traordinary per namic spectru	on and sensi rformance th	-	-		