

# **Town Council Agenda Report**

July 9, 2019 Item No: 7 Date:

To: Honorable Mayor and Town Council

RESOLUTION NO. 2019-19, A RESOLUTION OF THE TOWN Subject:

> COUNCIL OF THE TOWN OF APPLE VALLEY. CALIFORNIA. APPROVING THE LEVY AND COLLECTION OF ASSESSMENTS FOR FISCAL YEAR 2019-20 WITHIN THE APPLE VALLEY VILLAGE

PROPERTY AND BUSINESS IMPROVEMENT DISTRICT (PBID)

From: Douglas Robertson, Town Manager

Submitted by: Orlando Acevedo, Assistant Director

**Economic Development** 

Budgeted Item: ☐ Yes ☐ No ☒ N/A

### **RECOMMENDED ACTION:**

That the Town Council adopt Resolution No. 2019-19, approving the Levy and Collection of Assessments for Fiscal Year 2019-20 within the Apple Valley Village Property and Business Improvement District.

#### SUMMARY:

Each year the Town is required to submit an updated assessment roll ("Exhibit A") to the County of San Bernardino for the Village PBID Assessment District (PBID). Accordingly, the Town Council annually adopts a resolution approving the levy and collection of assessments against parcels of real property within the PBID.

The estimated FY2019-20 annual assessment to be levied to private parcel owners is \$213,410.13 (302 parcels), \$4,654.92 to other public agencies (5 parcels), and \$5,927.68 directly charged to the Town (9 parcels). As described in the tiered assessment formula within the adopted Management District Plan, the amount to be levied and collected for each fiscal year is increased where building area is expanded or newly constructed and may be increased up to 5% per year per a majority vote of the PBID Association Board. The Board approved an assessment increase for FY2019-20 due to increasing costs and that the majority of PBID reserves are allocated to future capital improvement projects that should be expended in the next 12-24 months.

Public agencies for which the County does not bill a PBID assessment will receive a hand bill. The PBID assessment revenues collected by the County and paid to the Town will be remitted to the PBID as applicable and in accordance with the PBID's adopted Management District Plan.

The PBID assessments are collected by the County with the annual property tax billing. The County returns the PBID assessment funds to the Town, who then either spends them directly for specified PBID programs (i.e. Highway 18 Median Landscape Project; supplemental County Sheriff services) or remits them, as applicable, to the Village PBID Association to pay for and manage other PBID related programs and improvements (i.e. marketing/promotions, administration). The handbills for parcels not on the County's property tax roll (including 9 Town owned parcels) have been prepared and will be delivered around October 1, 2019 to align with the County Assessor's property tax bill mailing.

The Association remains accountable for all funds it directly administers and is required to submit expense reports and financial statements to the Town annually. An annual Agreed-Upon Procedures Report will be completed by a third-party Certified Public Accountant by October 1, 2019, and subsequently submitted to the Town to receive and file.

Accordingly, staff recommends adoption of the form motion.

### **BACKGROUND:**

The Association unanimously adopted its FY2019-20 Budget on June 11, 2019, approving key programs and services consistent with its adopted 2017-2021 Management District Plan, approved as part of the five-year renewal of the PBID.

The Council will review the PBID Budget under a separate agenda item this evening.

### FISCAL IMPACT:

A financial impact in the form of assessments levied on nine (9) Town-owned properties within the PBID, estimated at \$5,927.68 for FY2019-20.

## **ATTACHMENTS:**

Attachment 1: Resolution No. 2019-19

Exhibit A: FY19-20 Assessment Roll

# **Attachment 1**

Resolution No. 2019-19

### **RESOLUTION NO. 2019-19**

A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF APPLE VALLEY, CALIFORNIA, APPROVING THE LEVY AND COLLECTION OF ASSESSMENTS FOR FISCAL YEAR 2019-20 WITHIN THE APPLE VALLEY VILLAGE PROPERTY AND BUSINESS IMPROVEMENT DISTRICT

Pursuant to the Property and Business Improvement District Law of 1994, Part 7 of Division 18 of the California Streets and Highways Code, commencing with Section 36600:

The Town Council of the Town of Apple Valley resolves:

- Section 1. The levy and collection of assessments against lots and parcels of real property within the Village PBID for FY2019-20 is ordered as described in the Management District Plan and incorporated herein by reference.
- Section 2. The purpose of this Village PBID is to provide and manage supplemental services and improvements for this important business center, including improvement projects along Highway 18 and other streets within the PBID, facade and beautification enhancement projects, supplemental public safety services and other activities which benefit businesses and real property in the Village PBID.
- Section 3. The estimated FY2019-20 annual assessment to be levied to private parcel owners is \$213,410.13 (302 parcels), \$4,654.92 to other public agencies (5 parcels), and \$5,927.68 directly charged to the Town (9 parcels).
- Section 4. The Town of Apple Valley Finance Department is hereby authorized to request the County of San Bernardino to collect assessments for the District for FY2019-20.
- Section 5. The Town Clerk's Office is hereby authorized and directed to transmit a certified copy of the Resolution and the Report to the San Bernardino County Auditor, as may be required to place said assessment on the secured property tax roll for FY2019-20.

**APPROVED** and **ADOPTED** by the Town Council of the Town of Apple Valley this 9th day of July 2019.

	Larry Cusack, Mayor	
ATTEST:		

# **Exhibit A**

FY2019-20 Village PBID Assessment Roll

APN     ASSESSMENT       0439022660000     14792.24       3087301410000     1538.37       3087301420000     93.3       3087301440000     427.58       3087301450000     11951.12       3087301460000     1674.56       3087341010000     541.91       3087341020000     416.2       308734103000     1535.54       308734105000     429.52       308734106000     8.97       308734106000     17.91       308734109000     17.91       308734109000     17.91       308734110000     583.5       308734110000     583.5       308734110000     583.5       308734110000     333.61       308734110000     333.61       308734110000     33.61       308734110000     36.67       308734110000     30.86       308734120000     317.09       308734120000     317.09       308734120000     317.09       308734120000     366.88       308734130000     584.06		
3087301410000     1538.37       3087301420000     93.3       3087301430000     663       3087301450000     11951.12       3087301450000     1674.56       3087301520000     1769.17       308734100000     416.2       3087341020000     416.2       3087341030000     1535.54       3087341050000     429.52       3087341050000     429.52       3087341050000     17.91       3087341100000     175.97       3087341100000     175.97       3087341110000     583.5       3087341110000     527.5       3087341110000     33.61       3087341110000     33.61       308734110000     36.61       308734110000     36.88       308734120000     30.89       308734120000     317.09       308734120000     317.09       308734120000     317.09       308734130000     317.09       308734130000     58.6       308734130000     58.76       308734130000     366.8 </th <th>APN</th> <th>ASSESSMENT</th>	APN	ASSESSMENT
3087301420000     93.3       3087301440000     663       3087301440000     427.58       3087301450000     11951.12       3087301520000     1769.17       3087341010000     541.91       3087341020000     416.2       3087341030000     1535.54       3087341050000     429.52       3087341050000     8.97       3087341060000     8.97       3087341090000     17.91       3087341100000     583.5       3087341100000     527.5       308734110000     333.61       308734110000     333.61       308734110000     333.61       308734110000     335.       308734110000     36.88       308734110000     30.86       308734120000     30.87       308734120000     30.87       308734120000     30.80       308734120000     30.87       308734120000     30.87       308734120000     30.80       308734120000     30.80       308734120000     584.06 <t< td=""><td>0439022660000</td><td>14792.24</td></t<>	0439022660000	14792.24
3087301430000     663       3087301440000     427.58       3087301450000     11951.12       3087301520000     1769.17       3087341010000     541.91       3087341020000     416.2       3087341030000     1535.54       3087341040000     909.92       3087341050000     429.52       3087341060000     17.91       3087341090000     175.97       308734110000     583.5       308734110000     527.5       308734110000     33.61       308734110000     33.61       308734119000     33.61       308734119000     560.98       308734120000     986.88       308734120000     662.11       308734120000     317.09       308734120000     317.09       308734120000     317.09       308734120000     362.1       308734120000     317.09       308734120000     366.1       308734120000     366.8       308734130000     365.89       30873420000     580.64	3087301410000	1538.37
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3087301520000     1769.17       3087341010000     541.91       3087341020000     416.2       3087341030000     1535.54       3087341050000     429.52       3087341050000     429.52       3087341070000     17.91       3087341090000     175.97       308734110000     583.5       3087341110000     527.5       308734119000     33.61       3087341170000     33.61       3087341190000     33.61       3087341190000     560.98       308734120000     986.88       308734120000     630       308734120000     317.09       308734120000     317.09       308734120000     317.09       308734130000     1904.49       308734130000     584.06       308734130000     584.06       30873410000     580.76       30873410000     580.76       30873410000     584.06       30873410000     308.76       30873420000     580.64       30873420000     737.53	3087301450000	11951.12
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3087341090000     175.97       3087341100000     1028.95       3087341110000     583.5       3087341120000     333.61       3087341160000     3.15       3087341170000     28.67       3087341190000     560.98       3087341200000     630       3087341220000     662.11       3087341220000     317.09       3087341240000     317.09       3087341250000     1104.31       308734130000     1904.49       308734130000     584.06       308734130000     584.06       308734140000     580.76       30873410000     665.89       3087342010000     665.89       308734203000     580.64       308734203000     737.53       308734203000     737.53       308734203000     1010.23       308734210000     3614.7       308734210000     3614.7       308734210000     3614.7       308734210000     47.3       308734210000     47.3       308734210000     47.3 <td>3087341060000</td> <td>8.97</td>	3087341060000	8.97
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3087341110000     583.5       3087341120000     527.5       3087341130000     333.61       3087341160000     3.15       3087341170000     28.67       3087341190000     560.98       308734120000     630       3087341220000     662.11       3087341230000     222.92       3087341250000     317.09       308734130000     1904.49       308734130000     1904.49       308734130000     580.76       308734140000     229.83       308734140000     229.83       308734140000     665.89       3087342010000     665.89       3087342030000     580.64       3087342030000     580.64       3087342030000     1010.23       308734210000     3614.7       308734210000     3614.7       308734210000     47.3       3087342140000     47.3       3087342150000     20.78       3087342160000     47.3       3087342160000     28.7       3087342160000     20.78 <td>3087341090000</td> <td>175.97</td>	3087341090000	175.97
3087341120000     527.5       3087341130000     333.61       3087341160000     3.15       3087341170000     28.67       3087341190000     560.98       3087341200000     986.88       3087341220000     662.11       3087341230000     222.92       3087341240000     317.09       308734130000     1904.49       308734130000     1904.49       308734130000     580.76       308734140000     580.76       30873410000     665.89       3087342010000     665.89       3087342030000     580.64       3087342030000     580.64       3087342030000     737.53       3087342030000     580.64       3087342030000     1010.23       308734210000     3614.7       308734210000     3614.7       308734210000     47.3       3087342150000     20.78       3087342150000     20.78       3087342160000     28.6       3087342170000     47.3       3087342160000     20.78	3087341100000	1028.95
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3087341160000     3.15       3087341170000     28.67       3087341190000     560.98       3087341200000     986.88       3087341210000     630       3087341220000     662.11       3087341230000     222.92       3087341240000     317.09       308734130000     1904.49       3087341310000     1600.22       3087341320000     584.06       308734140000     229.83       308734140000     229.83       3087342010000     665.89       3087342030000     580.64       3087342040000     737.53       3087342070000     1010.23       3087342110000     3614.7       3087342120000     150.4       3087342140000     47.3       3087342150000     20.78       3087342160000     287       3087342170000     47.3       3087342180000     20.78       3087342180000     47.3       3087342180000     60.1	3087341120000	527.5
3087341170000     28.67       3087341190000     560.98       3087341200000     986.88       3087341210000     630       3087341220000     662.11       3087341230000     222.92       3087341240000     317.09       3087341250000     1104.31       308734130000     1904.49       3087341320000     584.06       3087341390000     580.76       3087341400000     229.83       3087342010000     665.89       3087342030000     580.64       3087342030000     737.53       3087342070000     1010.23       3087342110000     3614.7       3087342120000     150.4       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342180000     287       3087342180000     47.3       3087342180000     60.1	3087341130000	333.61
3087341190000     560.98       3087341200000     986.88       3087341210000     630       3087341220000     662.11       3087341230000     222.92       3087341240000     317.09       3087341250000     1104.31       308734130000     1904.49       3087341320000     584.06       3087341320000     580.76       3087341430000     1921.69       3087342010000     665.89       3087342030000     580.64       3087342030000     737.53       3087342030000     737.53       3087342030000     1010.23       308734210000     3614.7       308734210000     3614.7       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342160000     287       3087342170000     47.3       3087342180000     20.78       3087342180000     60.1	3087341160000	3.15
3087341200000     986.88       3087341210000     630       3087341220000     662.11       3087341230000     222.92       3087341240000     317.09       3087341250000     1104.31       308734130000     1904.49       3087341310000     584.06       3087341320000     584.06       3087341390000     580.76       3087341400000     229.83       3087342010000     665.89       3087342030000     580.64       3087342030000     737.53       3087342070000     1010.23       3087342110000     3614.7       3087342120000     150.4       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342170000     47.3       3087342180000     60.1	3087341170000	28.67
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3087341220000     662.11       3087341230000     222.92       3087341240000     317.09       3087341250000     1104.31       308734130000     1904.49       3087341310000     1600.22       3087341320000     584.06       3087341390000     580.76       3087341400000     229.83       3087341430000     1921.69       3087342010000     665.89       3087342030000     580.64       3087342030000     737.53       3087342070000     1010.23       3087342110000     3614.7       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342170000     47.3       3087342180000     2.87       3087342180000     60.1	3087341200000	986.88
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3087341240000     317.09       3087341250000     1104.31       308734130000     1904.49       3087341310000     1600.22       3087341320000     584.06       3087341390000     580.76       3087341400000     229.83       3087341430000     1921.69       3087342010000     665.89       3087342030000     580.64       3087342030000     737.53       3087342070000     1010.23       3087342110000     3614.7       3087342120000     150.4       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342170000     47.3       3087342180000     60.1	3087341220000	662.11
3087341250000     1104.31       308734130000     1904.49       3087341310000     1600.22       3087341320000     584.06       3087341390000     580.76       3087341400000     229.83       3087341430000     1921.69       3087342010000     665.89       3087342030000     580.64       3087342030000     737.53       3087342070000     1010.23       3087342110000     3614.7       3087342120000     150.4       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342180000     2.87       3087342180000     47.3       3087342180000     60.1	3087341230000	222.92
3087341300000     1904.49       3087341310000     1600.22       3087341320000     584.06       3087341390000     580.76       3087341400000     229.83       3087341430000     1921.69       3087342010000     665.89       3087342030000     580.64       3087342030000     737.53       3087342070000     1010.23       3087342080000     1212.28       3087342110000     3614.7       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     2.87       3087342170000     47.3       3087342180000     60.1	3087341240000	317.09
3087341310000     1600.22       3087341320000     584.06       3087341390000     580.76       3087341400000     229.83       3087341430000     1921.69       3087342010000     665.89       3087342030000     580.64       3087342030000     737.53       3087342070000     1010.23       3087342080000     1212.28       3087342110000     3614.7       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342170000     47.3       3087342180000     60.1	3087341250000	1104.31
3087341320000     584.06       3087341390000     580.76       3087341400000     229.83       3087341430000     1921.69       3087342010000     665.89       3087342030000     580.64       3087342030000     737.53       3087342070000     1010.23       3087342080000     1212.28       3087342110000     3614.7       3087342120000     150.4       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342170000     47.3       3087342180000     60.1	3087341300000	1904.49
3087341390000     580.76       3087341400000     229.83       3087341430000     1921.69       3087342010000     665.89       3087342020000     580.64       3087342030000     737.53       3087342070000     1010.23       3087342080000     1212.28       3087342110000     3614.7       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342170000     47.3       3087342180000     60.1	3087341310000	1600.22
3087341400000     229.83       3087341430000     1921.69       3087342010000     665.89       3087342030000     580.64       3087342030000     737.53       3087342070000     1010.23       308734210000     3614.7       308734210000     150.4       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342170000     47.3       3087342180000     60.1	3087341320000	584.06
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3087342010000     665.89       3087342020000     606.65       3087342030000     580.64       3087342060000     737.53       3087342070000     1010.23       308734210000     3614.7       3087342120000     150.4       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342170000     47.3       3087342180000     60.1	3087341400000	229.83
3087342020000     606.65       3087342030000     580.64       3087342060000     737.53       3087342070000     1010.23       3087342080000     1212.28       3087342110000     3614.7       3087342120000     150.4       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342180000     60.1	3087341430000	1921.69
3087342030000     580.64       3087342060000     737.53       3087342070000     1010.23       3087342080000     1212.28       3087342110000     3614.7       3087342120000     150.4       3087342130000     8.6       3087342140000     47.3       3087342150000     20.78       3087342170000     47.3       3087342170000     47.3       3087342180000     60.1	3087342010000	665.89
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