

```
<?xml version="1.0" encoding="UTF-8"?>
<gml:FeatureCollection
xmlns:app="https://www.gov.pl/static/zagospodarowanieprzestrzenne/schem
as/app/1.0" xmlns:gco="http://www.isotc211.org/2005/gco"
xmlns:gmd="http://www.isotc211.org/2005/gmd"
xmlns:gml="http://www.opengis.net/gml/3.2"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns:xlink="http://www.w3.org/1999/xlink"
xsi:schemaLocation="https://www.gov.pl/static/zagospodarowanieprzestrze
nne/schemas/app/1.0
https://www.gov.pl/static/zagospodarowanieprzestrzenne/schemas/app/1.0/
planowaniePrzestrzenne.xsd http://www.opengis.net/gml/3.2
http://schemas.opengis.net/gml/3.2.1/gml.xsd">
  <gml:featureMember>
    <app:AktPlanowaniaPrzestrzennego
gml:id="PL.ZIPPZP.3467_300801-SUIKZP_XXVI.216.2021_P1_00001">
      <gml:identifier
codeSpace="https://www.gov.pl/zagospodarowanieprzestrzenne/app">https:/
/www.gov.pl/zagospodarowanieprzestrzenne/app/AktPlanowaniaPrzestrzennego/PL.ZIPPZP.3467/300801-SUIKZP/XXVI.216.2021/P1/00001</gml:identifier>
      <app:idIIP>
        <app:Identyfikator>
          <app:przestrzenNazw>PL.ZIPPZP.3467/300801-
SUIKZP</app:przestrzenNazw>

          <app:lokalnyId>XXVI.216.2021_P1</app:lokalnyId>
          <app:wersjaId>00001</app:wersjaId>
        </app:Identyfikator>
      </app:idIIP>
      <app:poczatekWersjiObiektu>2021-06-
15T00:00:00</app:poczatekWersjiObiektu>
      <app:tytul>Uchwała, a Nr XXVI/216/2021 Rady Gminy
Baranów z dnia 24 czerwca 2021 roku w sprawie uchwalenia zmiany
studium uwarunkowań, i kierunków zagospodarowania przestrzennego Gminy
Baranów.</app:tytul>
      <app:tytulAlternatywny>studium</app:tytulAlternatywny>
      <app:typPlanu
xlink:href="https://www.gov.pl/static/zagospodarowanieprzestrzenne/code
list/TypAktuPlanowaniaPrzestrzennegoKod/studiumUwarunkowanIKierunkowZag
ospodarowaniaPrzestrzennegoGminy" xlink:title="Studium uwarunkowań, i
kierunków zagospodarowania przestrzennego"/>
      <app:poziomHierarchii
xlink:href="http://inspire.ec.europa.eu/codelist/LevelOfSpatialPlanValu
e/local" xlink:title="lokalny"/>
      <app:obowiazujeOd>2021-06-09</app:obowiazujeOd>
      <app:status
xlink:href="http://inspire.ec.europa.eu/codelist/ProcessStepGeneralValu
e/adoption" xlink:title="w trakcie przyjmowania"/>
      <app:mapaPodkladowa>
        <app:MapaPodkladowa>
          <app:data>2021-06-15</app:data>
```

```

        <app:referencja>Studium uwarunkowań, i
kierunków zagospodarowania przestrzennego został, o sporządzone na
kopii mapy topograficznej pozyskanej z państwowego zasobu geodezyjnego
i kartograficznego.</app:referencja>
    </app:MapaPodkladowa>
</app:mapaPodkladowa>
<app:zasiegPrzestrzenny>
    <gml:MultiSurface
srsName="urn:ogc:def:crs:EPSG::2180"><gml:surfaceMember><gml:Polygon><g
ml:exterior><gml:LinearRing><gml:posList srsDimension="2">380055.04
435031.45 380045.29 435084.54 380044.67 435087.52 380044.21 435090.47
380033.14 435155 380019.25 435217.01 380019.18 435236.53 380050.93
435323.02 380051.52 435335.06 380038.48 435432.3 380023.58 435543.12
380021.82 435554.76 380006.17 435657.85 380005.38 435663.08 380020.52
435748.96 380046.13 435799.89 380047.83 435884.05 380053 435942.77
380052.45 435957.63 380051.18 435992.07 380050.76 436002.04 380049.37
436034.05 380051.96 436080.54 380050.99 436108.27 380049.49 436148.62
380048.1 436188.89 380047.26 436212.13 380044.95 436240.03 380042.7
436266.45 380036.86 436341.49 380033.82 436371.14 380030.91 436399
380030.32 436404.64 380026.94 436432.75 380022.06 436473.2 380012.04
436549.04 380010.18 436565.52 380009.65 436570.08 379999.21 436660.66
379998.48 436662.98 379979.41 436690.56 379888.54 436762.41 379838.85
436796.91 379795.4 436816.22 379765.1 436822.34 379649.01 436845.84
379632.52 436852.12 379608.01 436861.62 379588.42 436869.02 379554.76
436875.23 379524.42 436880.8 379444.29 436891.84 379403.53 436890.34
379397.94 436890.14 379300.1 436926.31 379288.55 436930.8 379262.5
436941.13 379207.79 436962.82 379183.01 436972.65 379146.52 436987.11
379135.88 436995.11 379112.26 437012.86 379089.85 437029.69 379058.67
437053.11 379049.6 437062.53 379022.19 437090.98 379013.34 437100.16
378939.06 437177.41 378866.95 437230.91 378792.55 437292.81 378745.27
437316.48 378698.37 437340.17 378569.9 437405.11 378503.81 437423.73
378476.84 437431.42 378450.91 437438.78 378403.32 437451.89 378367.07
437460.3 378335.24 437468.21 378333.97 437467.98 378287.03 437479.33
378268.06 437483.2 378227.93 437492.52 378132.4 437514.78 378080.13
437527.19 378074.86 437530.03 378012.42 437560.44 377988.84 437572.08
377947.07 437592.92 377935.76 437570.02 377911.42 437520.78 377902.86
437503.22 377894.16 437485.39 377872.64 437441.36 377872.1 437440.26
377863.62 437423.02 377856.2 437407.94 377854.39 437404.25 377837.46
437369.74 377836.7 437368.19 377836.18 437367.14 377829.33 437353.21
377801.9 437297.48 377796.31 437286.12 377777 437246.89 377761.33
437215.03 377752.73 437197.46 377741.17 437174.64 377729.29 437149.74
377714.62 437120.15 377702.67 437095.56 377678.02 437045.65 377672.52
437034.2 377629.77 436947.19 377598.24 436883.23 377509.54 436934.61
377489.82 436946.13 377388.55 437004.71 377381.27 437008.96 377350.87
437026.56 377256.54 437081.2 377207.47 437109.63 377201.86 437112.88
377194.54 437117.11 377186.55 437121.76 377127.12 437156.19 377094.45
437175.12 377090 437177.7 377076.16 437185.71 377069.76 437189.42
377065.31 437192 377017.26 437219.86 376993.28 437233.75 376973.78
437245.05 376972.34 437245.89 376969.12 437238.64 376964.96 437229.23
376962.57 437214.1 376961.78 437209.1 376976.21 437175.42 376981.7
437162.61 376977.96 437156.97 376969.38 437140.51 376963.98 437130.15
376960.55 437124 376941.41 437089.6 376932.65 437073.86 376930.18

```

437069.41 376921.71 437057.5 376899.53 437026.31 376889.72 437012.51
376886.6 437008.14 376876.43 436998.63 376860.24 436983.5 376851.47
436975.31 376842.04 436966.39 376828.11 436949.17 376823.28 436939.38
376819.89 436932.49 376818.9 436928.85 376815.73 436917.21 376812.56
436905.57 376808.6 436894.62 376814.92 436881.21 376828.2 436849.76
376833.48 436832.52 376824.45 436822.74 376786.53 436789.95 376780.6
436780.3 376774.62 436770.77 376767.51 436752.99 376760 436733.22
376749.17 436711.53 376747.37 436698.94 376745.64 436686.81 376751.82
436655.67 376755.44 436628.59 376756.99 436612.54 376757.49 436609.63
376759.78 436596.4 376763.94 436572.39 376766 436560.51 376767.32
436540.89 376768.86 436518.07 376773.07 436455.49 376769.87 436454.24
376759.31 436453.63 376747.27 436452.93 376676.09 436448.81 376621.34
436445.92 376600.67 436444.49 376586.89 436443.67 376542.92 436442.45
376498.66 436439.95 376446.37 436436.89 376415.9 436435.12 376250.15
436426.29 376242.08 436425.87 376159.25 436419.32 376147.98 436418.55
376069.78 436412.45 376010.76 436407.25 375958.74 436404.3 375842.6
436395.41 375861.33 436348.38 375816.46 436342.35 375812.98 436341.89
375859.8 436224.65 375862.75 436216.36 375876.39 436186.82 375879.33
436178.65 375892.63 436144.46 375923.4 436052.44 375846.6 436022.52
375820.78 436007.42 375786.76 435987.47 375765.46 435976.1 375695.15
435948.9 375688.84 435946.8 375681.81 435944.76 375669.23 435940.85
375660.46 435938.11 375651.63 435935.17 375642.8 435932.26 375597.24
435917.72 375576.85 435910.77 375566.98 435907.31 375550.48 435901.51
375542.91 435898.86 375533.89 435895.69 375519.54 435890.64 375496.17
435882.44 375473.16 435874.36 375467.13 435873.05 375390.87 435852.23
375331.22 435837.35 375313.12 435832.84 375311.76 435832.5 375287.8
435826.57 375284.41 435825.68 375266.96 435821.33 375343.28 435570.17
375361.29 435510.91 375362.49 435506.95 375401.8 435377.61 375402.34
435375.81 375332.56 435346.95 375273.91 435321.35 375164.76 435275.75
375011.8 435206.11 374902.02 435148.81 374722.5 435077.84 374722.88
435076.92 374789.22 434913.99 374791.02 434907.72 374805.29 434858.15
374806.85 434852.73 374837.36 434746.26 374831.69 434747.2 374823.41
434748.56 374819.37 434749.22 374806.46 434751.35 374796.29 434753.02
374786.79 434754.59 374783.81 434755.08 374768.78 434757.55 374753.51
434760.07 374752.53 434760.23 374746.06 434761.29 374740.4 434762.22
374733.12 434763.42 374726.42 434764.53 374719.27 434765.7 374708.76
434767.43 374695.47 434769.62 374685.54 434771.26 374681.71 434771.97
374674.68 434773.27 374667.3 434774.63 374664.92 434775.07 374659
434776 374651.92 434777.12 374632.12 434780.23 374617.3 434782.56
374601.19 434780.53 374585.69 434778.58 374581.81 434779.87 374560.78
434786.86 374542.92 434792.97 374553.83 434758.37 374539.28 434753.48
374524.38 434748.49 374509.8 434743.6 374494.29 434738.4 374477.47
434732.76 374460.74 434727.14 374429.08 434716.71 374417.51 434742.38
374416.66 434746.28 374394.94 434799.17 374344.52 434941.68 374332.39
434932.96 374328.74 434934.93 374325.76 434933.5 374315.79 434928.13
374304.43 434921.47 374295.59 434919.17 374276.31 434909.97 374267.14
434906.16 374241.25 434893.13 374218.32 434882.18 374214.81 434880.5
374193.34 434867.47 374189.25 434865.48 374162.1 434852.2 374149.46
434846.27 374137.22 434840.53 374130.19 434837.23 374112.73 434829.04
374096.21 434820.4 374082.95 434813.85 374073.28 434809.29 374054.66
434800.27 374031.01 434788.81 373999.17 434773.38 373988.29 434768.11
373969.83 434759.12 373956.98 434752.86 373944.95 434747.1 373920.12

434735.07 373892.51 434721.69 373876.18 434714.24 373861.76 434706.79
373846.38 434699.34 373831.36 434692.06 373816.79 434685 373815.44
434684.35 373822.41 434615.05 373828.23 434557.09 373831.12 434528.33
373835.88 434475.06 373847.64 434345.88 373847.54 434344.62 373851.33
434307.13 373524.35 434329.11 373517.7 434329.8 373062.66 434366.13
373062.91 434361.15 373239.47 434345.06 373239.31 434343.38 373225.31
434213.65 373224.93 434209.16 373223.01 434190.97 373222.29 434184.16
373221.5 434176.34 373220.91 434170.69 373219.62 434157.95 373218.58
434147.81 373215.81 434120.72 373215.68 434119.44 373214.75 434109.49
373213.44 434095.16 373210.96 434068.26 373208.75 434044.64 373206.61
434021.51 373206.05 434015.54 373200.86 433959.42 373197.72 433925.38
373196.42 433911.8 372841.12 433953.91 372754.65 433965.2 372749.34
433965.93 372628.26 433980.59 372607.85 434027.92 372600.35 434046.55
372593.77 434062.89 372578.89 434099.82 372568.98 434124.42 372561.37
434143.32 372495.32 434150.83 372407.43 434160.84 372399.89 434161.69
372383.32 434163.58 372389.07 434230.09 372396.79 434319.13 372399.39
434349.76 372392.88 434349.4 372364.64 434352.69 372358.14 434353.45
372276.92 434362.05 372251.21 434364.62 372253.32 434336.25 372252.34
434325.9 372247.94 434279.01 372246.96 434276.89 372229.49 434239.23
372211.28 434199.98 372193.91 434162.54 372182.33 434137.58 372170.85
434112.84 372162.01 434093.79 372150.15 434068.23 372134.23 434033.91
372129.04 434022.73 372124.64 434013.25 372122.37 434008.36 372127.35
433990.06 372146.95 433948.28 372157.46 433925.89 372172.13 433894.62
372186.67 433863.62 372201.19 433832.66 372213.18 433807.09 372230.19
433770.83 372239.66 433750.64 372251.04 433726.38 372322.1 433687.88
372369.28 433642.39 372426.4 433583.93 372508.61 433517.99 372564.56
433492.74 372682.61 433455.62 372689.84 433453.35 372731.31 433426.29
372780.16 433394.43 372798.97 433382.17 372801.08 433379.05 372847.6
433310.36 372945.42 433322.06 372952.46 433296.01 372973.75 433217.16
372987.17 433068.39 373040.88 432951.7 373056.59 432911.63 373099.19
432787.55 373137.25 432678.56 373167.36 432592.92 373197.75 432542.15
373225.87 432495.18 373255.83 432446.03 373280.38 432416.01 373375.63
432338.63 373429.61 432276.35 373469.78 432239.62 373482.92 432219.34
373527.77 432186.16 373568.48 432147.96 373690.52 432045.93 373716.41
432005.45 373785.72 431849.4 373797.18 431823.62 373778.32 431768.72
373693.9 431637.04 373679.9 431606.96 373658.5 431533.62 373654.79
431522.97 373644.54 431494.54 373646.72 431467.98 373645.32 431456.63
373636.76 431387.39 373635.54 431377.53 373625.37 431349.04 373622.63
431341.35 373616.33 431296.52 373611.98 431283.47 373605.02 431262.61
373602.49 431255.03 373601.58 431243.25 373597.18 431185.95 373596.04
431170.99 373597.77 431148.58 373599.53 431125.68 373601.49 431100.38
373603.8 431081.57 373604.23 431078.13 373606.23 431061.95 373608.02
431047.36 373611.31 431041.51 373631.27 431005.95 373642.45 430980.47
373655.36 430951.05 373658.23 430940.71 373661.48 430929.05 373663.97
430920.14 373667.49 430907.53 373667.95 430904.07 373671.12 430880.28
373671.8 430875.21 373675.11 430850.47 373679.02 430821.19 373680.96
430806.64 373682.61 430781.29 373679.84 430756.06 373673.92 430702.14
373651.19 430568.37 373646.88 430560.59 373634.8 430538.83 373598.65
430473.65 373524.05 430444.09 373487.49 430426.54 373463.74 430413.33
373432.88 430396.16 373416.85 430387.24 373398.01 430377.06 373367.57
430360.09 373345.19 430347.5 373340.05 430344.62 373331.56 430340.18
373283.04 430312.72 373187.96 430238.98 373175.3 430229.64 373130.2

430196.68 373124.22 430192.85 373007.35 430117.97 372980.2 430096.17
372951.83 430073.4 372925.27 430052.16 372904.14 430035.12 372894.83
430027.64 372785.36 429955.53 372751.17 429923.6 372734.74 429908.24
372705.58 429881 372685.45 429862.21 372660.73 429839.11 372624.85
429796.11 372609.26 429771.23 372593.16 429745.53 372578.02 429722.61
372576.34 429720.05 372560.94 429696.73 372545.23 429672.35 372529.49
429647.92 372512.8 429619.57 372496.32 429591.56 372461.67 429538.45
372451.96 429523.57 372451.22 429522.63 372439.29 429507.23 372422.93
429486.14 372413.25 429473.18 372403.83 429460.91 372383.84 429435.73
372372.06 429421.07 372363.15 429409.98 372352.5 429397 372341.86
429384.03 372291.24 429327.65 372260.76 429295.39 372235.99 429269.18
372186.06 429207.43 372158.61 429147.03 372214.92 429094.2 372195.19
429084.91 372171.37 429070.17 372165.12 429064.82 372157.32 429058.13
372156.17 429057.16 372142.45 429043.36 372128.11 429026.97 372114.72
429008.8 372070.18 428947.2 372026.29 428885.99 371982.7 428825.8
371962.67 428798.4 371938.18 428764.92 371892.82 428703.54 371853.32
428648.83 371805.22 428582.23 371761.45 428520.93 371718.3 428459.81
371674.09 428398.84 371670.97 428394.35 371631.21 428337.14 371584.26
428275.55 371542.62 428216.17 371497.95 428153.56 371453.27 428092.18
371409.64 428032.87 371408.3 428031.04 371415.46 428011.05 371581.67
427601.54 371656.79 427415.47 371714.45 427272.64 371724.24 427248.38
371778.69 427113.5 371818.75 427014.25 371828.09 426991.13 371860.52
426910.77 371867.02 426915.85 371914.68 426798.85 371915.81 426795.61
371917.19 426792.19 371922.11 426779.92 371935.21 426745.65 371938.06
426738.31 371946.83 426715.74 371952.35 426701.54 371958.9 426684.66
371970.24 426655.47 371965.57 426651.18 371970.05 426638.87 371972.09
426633.22 371979.16 426605.73 371984.85 426583.71 371987.92 426570.4
371991.82 426553.5 371995.76 426536.46 371997.79 426527.67 372000.36
426516.53 372005.09 426496.04 372009.08 426478.74 372014.26 426456.29
372021.37 426443.3 372033.67 426431.43 372054.65 426411.21 372075.23
426391.77 372088.33 426379.12 372133.15 426335.87 372153.94 426315.8
372175.75 426294.75 372177.28 426292.96 372178.24 426149.67 372179.37
425986.57 372179.72 425954.19 372180.05 425923.81 372180.74 425859.16
372180.7 425855.26 372180.17 425757.88 372180.15 425757.08 372179.31
425715.29 372178.89 425673.58 372181.51 425667.13 372233.83 425537.97
372290.16 425400.02 372295.58 425386.28 372334.71 425290.31 372336.71
425285.33 372285.92 425264.81 372294.93 425237.99 372296.38 425233.67
372295.12 425231.48 372295.45 425229.87 372313.51 425141.51 372333.45
425039.82 372334.62 425035.52 372320.47 425031.15 371872.44 424876.31
371869.48 424875.27 371399.94 424708.42 371361.19 424694.91 371355.39
424692.89 370837.98 424506.47 370821.81 424502.18 370551.64 424404.16
370466.17 424373.46 370247.3 424295.98 370242.26 424294.17 370237.01
424292.29 370213.68 424283.91 370127.13 424250.61 370040.24 424219.18
369955.99 424189.68 369872.63 424160.12 369820.86 424141.7 369818.8
424140.77 369786.78 424129.26 369699.28 424098.59 369616.15 424067.77
369534.27 424037.09 369447.04 424004.01 369367.48 423973.64 369274.03
423940.62 369272.25 423905.93 369278.74 423880.57 369314.48 423783.87
369324.71 423750.94 369353.3 423658.95 369366.64 423626.37 369428.1
423463.88 369422.76 423312.01 369425.84 423100.74 369418.23 422995.56
369412.84 422921.04 369396.58 422857.11 369393.62 422779.96 369404.89
422784.94 369494.1 422818.19 369806.73 422889.95 369835.59 422897.91
370031.05 422954.89 370127.96 422978.88 370153.39 422984.23 370170.15

422987.76 370231.37 422993.45 370280.47 422988.4 370235.4 423194.2
370306.1 423218.47 370322.16 423224.02 370377.1 423239.87 370488.04
423270.1 370596.9 423299.14 370599.14 423298.02 370606.74 423300.66
370681.02 423324.67 370805.83 423363.88 370859.79 423379.97 370897.86
423392.61 370936.56 423399.75 370995.25 423416.65 371012.09 423421.82
371053.77 423434.08 371107.94 423449.12 371199.6 423472.98 371249.55
423482.02 371248.23 423488.08 371283.63 423497.22 371400.13 423534.94
371409.48 423537.92 371536.05 422956.63 371641.19 422913.24 371786.97
422859.48 371900.88 422810.18 371906.39 422807.86 371929.81 422837.5
371997.38 422954 372072.8 423074.88 372148.03 423163.71 372194.41
423223.46 372250.02 423295.12 372296.29 423380.06 372300.86 423387.73
372318.43 423416.49 372378.02 423509.56 372413.81 423565.45 372457.47
423649.82 372589.56 423816.28 372666.84 423920.82 372699 423966.66
372765.39 424028.67 372821.79 424099.97 372939.38 424262.6 373022.75
424364.17 373098.84 424436.58 373144.42 424472.29 373148.37 424475.39
373144.22 424481.43 373187.24 424516.16 373256.01 424546.15 373366.42
424579.53 373507.14 424633.85 373605.84 424680.81 373700.23 424735.43
373725.63 424750.71 373778.36 424782.45 373848.58 424817.92 373948.89
424865.91 374027.98 424897.06 374139.42 424941.27 374264.37 424972.03
374373.72 425004.84 374464.14 425003.86 374474.15 425003.76 374483.11
425003.79 374518.04 424988.7 374590.86 424957.61 374597.86 424954.9
374645.06 424935.72 374769.3 424880.92 374859.74 424838.75 374893.38
424823 374905.33 424814.12 374896.13 424832.52 374904.75 424829.26
374912.15 424863.27 374927.79 424934.5 374942.97 424974.29 375012.47
425037.07 375053.04 425056.09 375090.51 425068.77 375135.75 425085.35
375183.51 425084.32 375218.38 425083.01 375225.57 425082.44 375238.77
425081.66 375271.88 425079.28 375361.14 425075.23 375369.15 425074.58
375389.44 425075.03 375411.31 425075.5 375415.08 425076.68 375440.08
425084.46 375449.82 425087.49 375460.98 425090.96 375472.15 425094.43
375482.85 425097.66 375483.51 425097.97 375506.03 425108.55 375528.55
425119.14 375551.09 425129.19 375561.2 425135.66 375570.31 425140.78
375585.53 425148.25 375634.24 425173.74 375639.53 425176.45 375654.19
425180.5 375703.31 425194.04 375751.31 425206.07 375852.26 425232.68
375959.02 425249.28 375984.24 425253.23 375997.23 425254.42 376031.47
425257.56 376036.71 425258.27 376051.51 425261.02 376060.24 425262.53
376065.92 425263.51 376082.38 425266.36 376085.97 425267.44 376100.47
425271.82 376124.55 425278.59 376131.79 425279.88 376146.53 425282.49
376148.23 425282.53 376168.84 425288.4 376178.29 425288.38 376197.63
425288.34 376244.84 425287.04 376283.58 425285.98 376285.51 425282.37
376293.54 425283.4 376294.89 425285.67 376306.03 425287.45 376339.17
425288.94 376378.33 425310.95 376423.25 425329.38 376444.99 425333.64
376497.7 425337.34 376524.8 425340.4 376542.71 425344.38 376539.35
425345.56 376544.71 425359.09 376554.26 425403.09 376563.4 425453.79
376567.62 425472.77 376581.03 425507.09 376589.55 425521.19 376592.03
425524.2 376609.54 425542.86 376614.37 425547.12 376650.7 425574.32
376678.74 425590.85 376718.27 425615.49 376739.53 425643.95 376743.26
425648.46 376772.29 425680.57 376775.5 425683.71 376783.77 425693.53
376789.88 425701.76 376804.4 425723 376819.81 425744.31 376825.77
425751.41 376836.06 425763.52 376842.36 425771.84 376857.46 425796.25
376862.53 425806.38 376881.6 425848.53 376890.91 425866.24 376897.21
425877.08 376914.98 425904.75 376917.36 425910.21 376928.1 425954.38
376944.25 426022.2 376945.21 426025.82 376951.98 426051.33 376954.25

426063.04 376958.46 426067.92 376958.41 426073.21 376960.92 426085.65
376967.09 426116.12 376976.96 426169.44 376981.98 426189.6 377019.68
426320.23 377021.04 426327.45 377041.1 426381.23 377065.27 426442.4
377079.91 426479.46 377082.16 426485.15 377095 426517.14 377151.23
426595.94 377161.21 426620.88 377197.02 426668.79 377266.78 426744.09
377294.93 426775.04 377304.85 426792.4 377328.65 426822.13 377360.35
426842.06 377377.42 426851.97 377381.84 426854.52 377380.32 426856.71
377382.64 426857.66 377388.69 426860.86 377430.53 426884.8 377446.47
426899.23 377474.09 426916.27 377510.58 426938.79 377569.61 426968.97
377573.37 426972.34 377595.52 426996.48 377604.16 427015.7 377620.11
427028.03 377650.59 427042.58 377707.6 427069.58 377737.43 427083.79
377767.12 427101.23 377768.16 427101.84 377772.28 427105.03 377773.49
427105.55 377788.38 427112.09 377815.13 427123.68 377856.94 427141.49
377863.78 427144.49 377897.04 427158.72 377923.47 427170.04 377948.83
427180.87 377990.94 427213.52 377993.8 427215.58 378000.6 427218.88
377997.94 427221.63 378058.18 427243.1 378074.23 427248.35 378114.09
427261.37 378124.44 427264.76 378142.29 427277.46 378153.83 427286.19
378160.4 427291.17 378173.68 427299.52 378187.18 427306.66 378227.03
427327.74 378236.8 427332.91 378256.95 427355.42 378278.38 427384.88
378289.44 427394.24 378302.55 427412.49 378331.42 427435.76 378344.83
427443.59 378375.82 427458.58 378385.1 427464.5 378438.26 427512.1
378453.98 427528.45 378474.57 427551.17 378487.58 427560 378519.16
427576.73 378562.6 427597.82 378572.3 427602.37 378685.8 427654.23
378750.11 427683.68 378753.94 427685.68 378857.93 427747.55 378927.02
427793.68 378925.32 427798.14 378867.88 427856.73 378863.95 427863.12
378857.75 427873.29 378856.21 427875.82 378855.92 427876.12 378854.68
427875.54 378852.46 427884.21 378832.82 427980.92 378813.71 428061.48
378810.28 428076 378795.43 428099.5 378765.58 428134.68 378744.36
428159.45 378715.41 428199.74 378649.8 428309.61 378614.98 428352.45
378605.29 428366.81 378597.18 428385.54 378579.52 428434.76 378547.17
428500.4 378544.9 428505.27 378495.62 428601.9 378484.38 428621.34
378438.77 428712.76 378431.47 428732.76 378421.07 428761.21 378414.44
428783.48 378410.95 428802.18 378408.34 428823.32 378406.26 428857.79
378408.38 428896.59 378414.74 428930.45 378421.96 428959.65 378475.23
429149.15 378510.91 429275.03 378512.59 429275.22 378557.07 429279.21
378559.17 429279.46 378608.13 429285.6 378654.51 429292.33 378647.5
429321.27 378647.14 429322.74 378645.88 429327.94 378656.1 429341.12
378645.62 429394.81 378645.45 429395.65 378642.11 429412.69 378639.36
429426.78 378640.57 429429.74 378646.27 429443.6 378651.98 429457.37
378652.1 429457.64 378655.99 429472.07 378657.34 429477.02 378658.46
429480.87 378659.97 429487.03 378663.69 429502.12 378666.35 429512.92
378668.95 429523.45 378669.9 429527.28 378670.58 429530.6 378671.8
429535.65 378674.35 429546.16 378675.06 429548.89 378676.93 429555.99
378677.82 429559.28 378679.23 429563.16 378681.54 429569.51 378683.31
429573.82 378684.46 429576.64 378689.94 429588.55 378690.35 429589.44
378691.84 429592.51 378693.92 429597.22 378694.78 429603.34 378695.33
429607.29 378696.26 429618.29 378697.52 429633.25 378698.53 429645.21
378700.04 429648.13 378707.04 429661.65 378707.63 429662.72 378707.95
429663.3 378713.22 429672.81 378713.68 429685.68 378713.97 429694.52
378714.62 429714.28 378715.06 429724.71 378715.6 429730.29 378717.94
429750.28 378718.3 429752.76 378721.91 429771.4 378724.59 429778.51
378730.7 429794.44 378734.63 429804.67 378749.09 429807.52 378771.34

429811.81 378766.77 429816.15 378762.35 429820.36 378755.54 429826.84
378733.65 429847.66 378751.29 429857.44 378748.08 429860.81 378763.22
429870.52 378746.85 429910.09 378747.96 429910.52 378749.11 429911.02
378745.89 429920.77 378741.93 429973.5 378741.53 429979.1 378743.7
429979.46 378744.6 430000.55 378746.17 430022.26 378747.48 430034.96
378759.26 430122.63 378767.49 430162.82 378767.9 430164.77 378768.08
430165.65 378771.87 430186.05 378793.38 430302.05 378823.25 430466.6
378839.63 430450.82 378844.66 430447.15 378857.57 430437.73 378862.09
430434.44 378870.54 430430.01 378880.83 430423.95 378887.71 430418.85
378896.31 430412.85 378902.3 430409.27 378918.17 430400.4 378933.98
430389.7 378941.12 430385.8 378947.11 430382.73 378954.33 430378.92
378974.49 430365.3 378988.15 430356.67 379001.05 430347.61 379003.6
430345.64 379015.49 430332.61 379041.37 430284.03 379058.63 430247.98
379078.93 430213.2 379086.24 430205.15 379097.78 430195.63 379110.61
430187.3 379125.05 430181.08 379169.65 430166.73 379182.42 430163.42
379187.74 430161.97 379227.81 430151.16 379273.53 430138.56 379304.92
430130.27 379318.23 430127.13 379328.68 430122.53 379337.28 430118.93
379348.9 430111.83 379352.22 430109.8 379376.19 430087.06 379419.69
430045.59 379419.58 430040.41 379421.38 430047.53 379423.71 430056.83
379477.56 430012.35 379492.19 429993.13 379490.29 430001.61 379488.68
430008.81 379483.78 430030.72 379478.74 430053.24 379473.65 430075.99
379468.91 430097.15 379468.15 430100.53 379463.52 430121.25 379458.32
430144.48 379452.92 430168.63 379447.21 430194.15 379441.17 430221.11
379434.87 430249.29 379428.09 430279.88 379597.73 430313.88 379602.56
430315.1 379637.8 430322.77 379670.13 430335.12 379700.1 430348.22
379728.75 430360.77 379740.47 430365.6 379756.7 430369.03 379785
430372.96 379813.22 430377.13 379841.44 430381.37 379842.17 430388.96
379854.39 430483.5 379856.62 430501.21 379862.56 430544.67 379874.53
430635.73 379875.52 430645.22 379875.78 430647.08 379878.56 430645.63
379920.39 430617.39 379976.35 430585.76 380017.57 430564.7 380024.25
430561.34 380024.53 430561.24 380030.65 430589.14 380026.53 430629.71
380021.42 430681.24 380020.85 430687.17 380019.9 430693.59 380015.11
430725.98 380012.86 430741.17 380012.41 430744.13 380011.86 430747.16
380007.57 430776.13 380006 430788.84 380005.7 430789.55 380004.23
430799.37 379999.92 430828.24 379989.92 430895.08 379988.96 430901.51
379980.44 430958.51 379979.62 430963.94 379977.97 430974.98 379975.92
430987.52 379968.74 431031.44 379961.92 431073.16 379960.26 431082.44
379957.61 431098.93 379951.73 431133.34 379950.45 431140.78 379944.57
431175.16 379938.69 431209.56 379937.41 431216.99 379931.53 431251.36
379923.9 431296.09 379899.55 431409.52 379862.74 431558.91 379851.01
431606.49 379843.47 431637.1 379822.99 431713.82 379806.25 431776.54
379798.68 431804.92 379706.43 432055.77 379664.76 432187.46 379656.14
432214.73 379649.15 432236.79 379646.01 432252.62 379643.68 432264.38
379641.55 432271.36 379628.76 432313.36 379614.8 432340.15 379596.29
432363.19 379590.99 432363.05 379544.68 432361.75 379545.17 432367.99
379553.18 432472.76 379555.19 432538.53 379555.51 432599.97 379555.91
432690.7 379558.94 432769.19 379560.89 432821.49 379561.08 432826.49
379561.47 432836.87 379576.78 432870 379577.68 432872.16 379578.15
432873.21 379580.51 432877.99 379590.48 432925.09 379589.71 432947.8
379586.64 433038.5 379582.04 433077.24 379577.66 433114.22 379562.39
433216.77 379530.98 433332.59 379528.51 433338.94 379511.55 433351.48
379499.71 433365.06 379497.8 433368.96 379489.16 433387.31 379482.79

```

433426.28 379482.11 433449.27 379478.96 433466.38 379471.71 433488.91
379446.7 433556.47 379447.36 433563.32 379419.05 433692.71 379415
433719.56 379420.31 433735.86 379418.92 433739.7 379393.37 433806.75
379363.91 433884.1 379358.21 433899.36 379334.28 434012.23 379300.65
434095.37 379293.32 434136.88 379291.24 434148.66 379281.52 434203.06
379273.02 434251.26 379278.27 434282.45 379284.98 434316 379295.35
434369.57 379296.11 434373.5 379305.32 434430.33 379305.53 434434.32
379309.12 434503.04 379314.68 434571.76 379316.37 434592.68 379318.2
434631.02 379320.14 434677.64 379320.52 434686.86 379321.66 434710.7
379322.31 434725.59 379322.83 434737.45 379331.07 434743.18 379362.82
434765.19 379366.41 434767.68 379437.08 434816.75 379449.62 434822.25
379452.25 434823.42 379579.99 434879.55 379594.03 434883.34 379671.13
434904.13 379719.38 434917.16 379765.69 434929.65 379807.18 434940.86
379811.72 434942.08 379847.56 434949.53 379887.16 434957.87 379926.29
434966.12 379983 434978.08 380015.27 434984.88 380050.48 434992.29
380050.75 434994.4 380054.84 435024.68 380055.61 435028.29 380055.04
435031.45</gml:posList></gml:LinearRing></gml:exterior></gml:Polygon></
gml:surfaceMember></gml:MultiSurface>
    </app:zasiegPrzestrzenny>

    <app:dokumentUchwalajacy
xlink:href="https://www.gov.pl/zagospodarowanieprzestrzenne/app/Dokumen
tFormalny/PL.ZIPPZP.3467/300801-SUIKZP/XXVI.216.2021/D1"/>
    <app:rysunek
xlink:href="https://www.gov.pl/zagospodarowanieprzestrzenne/app/Rysunek
AktuPlanowaniaPrzestrzennego/PL.ZIPPZP.3467/300801-
SUIKZP/XXVI.216.2021/rysl/00001"/>
    </app:AktPlanowaniaPrzestrzennego>
  </gml:featureMember>

  <gml:featureMember>
    <app:DokumentFormalny gml:id="PL.ZIPPZP.3467_300801-
SUIKZP_XXVI.216.2021_D1">
      <gml:identifier
codeSpace="https://www.gov.pl/zagospodarowanieprzestrzenne/app">https://
/www.gov.pl/zagospodarowanieprzestrzenne/app/DokumentFormalny/PL.ZIPPZP
.3467/300801-SUIKZP/XXVI.216.2021/D1</gml:identifier>
      <app:idiIP>
        <app:Identyfikator>
          <app:przestrzenNazw>PL.ZIPPZP.3467/300801-
SUIKZP</app:przestrzenNazw>

          <app:lokalnyId>XXVI.216.2021_D1</app:lokalnyId>
        </app:Identyfikator>
      </app:idiIP>
      <app:tytul>Uchwał,a nr XXVI/216/2021 z 2021-06-09 w
sprawie uchwalenia Uchwał,a Nr XXVI/216/2021 Rady Gminy Baranów z dnia
24 czerwca 2021 roku w sprawie uchwalenia zmiany studium uwarunkowań, i
kierunków zagospodarowania przestrzennego Gminy Baranów.</app:tytul>
      <app:data>
        <gmd:CI_Date>
          <gmd:date>

```

```

        <gco:Date>2021-06-09</gco:Date>
    </gmd:date>
    <gmd:dateType>
        <gmd:CI_DateTypeCode
codeList="http://standards.iso.org/iso/19139/resources/gmxCodelists.xml
#CI_DateTypeCode"
codeListValue="creation">utworzenie</gmd:CI_DateTypeCode>
        </gmd:dateType>
    </gmd:CI_Date>
</app:data>

    <app:lacze>http://baranow.nowoczesnagmina.pl/?p=document&acti
on=show&id=13234&bar_id=7181</app:lacze>
        <app:uchwala
xlink:href="https://www.gov.pl/zagospodarowanieprzestrzenne/app/AktPlan
owaniaPrzestrzennego/PL.ZIPPZP.3467/300801-SUIKZP/XXVI.216.2021/P1"/>
        </app:DokumentFormalny>
    </gml:featureMember>
    <gml:featureMember>
        <app:RysunekAktuPlanowaniaPrzestrzennego
gml:id="PL.ZIPPZP.3467_300801-SUIKZP_XXVI.216.2021_rys1_00001">
        <gml:identifier
codeSpace="https://www.gov.pl/zagospodarowanieprzestrzenne/app">https:/
/www.gov.pl/zagospodarowanieprzestrzenne/app/RysunekAktuPlanowaniaPrzes
trzennego/PL.ZIPPZP.3467/300801-
SUIKZP/XXVI.216.2021/rys1/00001</gml:identifier>
        <app:idIIP>
            <app:Identyfikator>
                <app:przestrzenNazw>PL.ZIPPZP.3467/300801-
SUIKZP</app:przestrzenNazw>

            <app:lokalnyId>XXVI.216.2021_rys1</app:lokalnyId>
                <app:wersjaId>00001</app:wersjaId>
            </app:Identyfikator>
        </app:idIIP>
        <app:poczatekWersjiObiektu>2021-06-
15T00:00:00</app:poczatekWersjiObiektu>
        <app:tytul>Uchwała, a Nr XXVI/216/2021 Rady Gminy
Baranów z dnia 24 czerwca 2021 roku w sprawie uchwalenia zmiany
studium uwarunkowań, i kierunków zagospodarowania przestrzennego Gminy
Baranów. - rysunek studium</app:tytul>

        <app:lacze>http://baranow.nowoczesnagmina.pl/?p=document&acti
on=show&id=13235&bar_id=7181</app:lacze>
        <app:legenda></app:legenda>

        <app:ukladOdniesieniaPrzestrzennego>http://www.opengis.net/def/cr
s/EPSG/0/2180</app:ukladOdniesieniaPrzestrzennego>

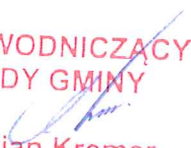
        <app:rozdzielczoscPrzestrzenna>10000</app:rozdzielczoscPrzestrzen
na>

        <app:obowiazujeOd>2021-06-09</app:obowiazujeOd>

```

```
<app:plan
xlink:href="https://www.gov.pl/zagospodarowanieprzestrzenne/app/AktPlan
owaniaPrzestrzennego/PL.ZIPPZP.3467/300801-
SUIKZP/XXVI.216.2021/P1/00001"/>
</app:RysunekAktuPlanowaniaPrzestrzennego>
</gml:featureMember>
</gml:FeatureCollection>
```



PRZEWODNICZĄCY
RADY GMINY

Marian Kremer